



**Army Institute Of Technology (AIT),** Dighi Camp, Pune - 15.

Director : 7249250115, Joint Director : 7249250117, Principal : 7249250186

Exch : 7249250183, 7249250184, 7249250185

Website : www.aitpune.com Email : ait@aitpune.edu.in

Recognised by AICTE and DTE Maharashtra and affiliated to Savitrabai Phule Pune University

## Criterion 5- Student Support and Progression

### 5.2 – Student progression

5.2.1 - Percentage of placement of outgoing students and students progressing to higher education during the last five years

Sr. No.	Documents	Page No
<b>List of students progressing for Higher Education</b>		
1	AY 2022-23	
	• Number and List & Proofs of students	<a href="#">2-29</a>
2	AY 2021-22	
	• Number and List & Proofs of students	<a href="#">30-52</a>
3	AY 2020-21	
	• Number and List & Proofs of students	<a href="#">53-75</a>
4	AY 2019-20	
	• Number and List & Proofs of students	<a href="#">76-90</a>
5	AY 2018-19	
	• Number and List & Proofs of students	<a href="#">91-96</a>
6	Scan Copy of Excel signed by Principal	<a href="#">97-111</a>

**AY 2022-23**

Higher Education

List & Proofs

## Students progressing for Higher Education AY 2022-23

**Total=22**

Sr.No.	Name of student who enrolled for higher education	Program graduated from	Year of graduation	Name of institution joined	Name of program admitted to
1.	Rishabh Singh	Bachelor of Engineering Electronics and telecommunication	2019-20	Graduate School of Engineering at Northeastern University	Masters degree program
2.	Shreeya Nagrath	Bachelor of Engineering Electronics and telecommunication	2019-20	University of Southern California	Master of Science (Computer Science)
3.	Sakshi Kulhari	Bachelor of Engineering Electronics and telecommunication	2019-20	Northeastern University	Masters in Data Science
4.	Divya Jyoti Mandal	Electronics and Telecommunication	2018-19	Indian Institute of Management, Kozhikode	MBA
5.	Jastej Singh Lotay	Electronics and Telecommunication	2018-19	Great Lakes Institute of Management	MBA
6.	GURPARKAR SINGH	Electronics and Telecommunication	2018-19	University of Windsor	ME
7.	ATHARVA WANKHADE	Electronics and Telecommunication	2019-20	strathclyde business School	MS, Business Administration and Management, General
8.	GAURAV MANOJ SALASKAR	Electronics and Telecommunication	2019-20	XLRI Jamshedpur	PGDM(BM)Business Management

9.	SAI KIRAN DONKANA	Electronics and Telecommunicati on	2019-20	Indian Institute of Technology, Delhi	Master of technology Mtech,Cybersecurity
10.	Saurabh Dome	Bachelor of Computer Engineering	2022-23	Albert-Ludwigs- Universität Freiburg	Master of Science Informatik/Computer Science
11.	Anuranjan Kumar Pandey	Bachelor of Computer Engineering	2022-23	University of Southern California	Master of Science - Computer Science
12.	Kishan Maharaj	Bachelor of Computer Engineering	2021-22	IIT Bombay	M.S. by Research
13.	Sourabh Kumar	Bachelor of Computer Engineering	2022-23	Northeastern University CoE	MS in MIS Program
14.	Alan John	Bachelor of Computer Engineering	2020-21	The University of Manchester	MS in Advanced Computer Science (Computer Security)
15.	Rajveer Sinha Gohil	Bachelor of Information Technology	2022-23	IIT Roorkee	M.Tech in Computer Science & Engineering
16.	Anshaj Upadhyay	Bachelor of Engineering Information Technology	2019-20	IIIT, Bangalore	Executive PG Programme in Data Science NLP
17.	Somesh Dodda	Bachelor of Engineering Information Technology	2017-18	University of Central Missouri's	M.S
18.	Sahil Uttekar	Bachelor of Mechanical Engineering	2021-22	Penn State GreatValley (Pennsylvania State University)	Master of Engineering Management
19.	Sangam Padhi	Bachelor of Mechanical Engineering	2019-20	Texas A & M University	M.S (Mechanical)
20.	Swadesh Suman	Bachelor of Mechanical Engineering	2019-20	McGill University, Canada	M.S (Mechanical)

21.	Amal Narikodan	Bachelor of Mechanical Engineering	2020-21	IIM Mumbai	MBA
22.	Mangesh Jadhav	Bachelor of Mechanical Engineering	2021-22	IIT Dhanbad	MA (Digital Humanities & Social Sciences)



Master of Science–Engineering



3/21/2022

130 Snell Engineering Center  
Northeastern University  
360 Huntington Avenue  
Boston, MA 02115

617 373 2711  
f 617 373 2501

[www.coe.neu.edu/gse](http://www.coe.neu.edu/gse)

Rishabh Singh  
H-24/25, Shri Trivedi Ji Puram, Near Kiran Hospital  
Mathura 281004  
India

Dear Rishabh Singh:

I am pleased to inform you of your acceptance into the *Graduate School of Engineering* at Northeastern University as a Full-time Regular student in the Masters degree program.

This action is by recommendation of the Admissions Committee following a thorough examination of your preparation and qualifications for graduate work. In accordance with your undergraduate studies, your degree designation will be Master of Science in Robotics and will begin the first day of classes of the Fall 2022 term. Please go to Northeastern's [Office of the University Registrar](#) website to view the university calendar. Please also refer to the below student advising and registration information for important information regarding your studies including your initial point of contact in your department of admission. Note that your offer of admission is contingent upon your satisfaction of all local, state and federal laws.

The *Graduate School of Engineering* is available to assist you with any questions that you might have concerning your studies. On behalf of the Graduate Admissions Committee, I welcome you to the *Graduate School of Engineering* at Northeastern University.

Sincerely,

A handwritten signature in black ink that reads 'Waleed Meleis'.

Dr. Waleed Meleis  
Associate Dean for Graduate Education



**Shriya Nagrath**  · 3rd

SWE @Juniper Networks | ex-Oracle |

Los Angeles, California, United States · [Contact info](#)

500+ connections

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USC Information Sciences Institute



University of Southern California

## About

In a nutshell, I am a diligent and astute person full of optimism. I am a dynamic all-rounder. My skill set is DSA, C++, C, Python, OOP, OS, DBMS, SQL, data science, and Machine Learning. I am passionate about technology and its impact on the grassroots level. I am an engineer trying to make a big impact. Always on the lookout for challenges and new learning opportunities.



## Sakshi Kulhari · 2nd



Northeastern University

Actively looking for full time opportunities | Graduate Student at Northeastern | Data Analytics, Machine Learning

Boston, Massachusetts, United States · [Contact info](#)

500+ connections



Dr Swati Ajay Kulkarni is a mutual connection

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Open to work

Data Analyst and Data Scientist roles

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linkedin.com/in/prashant-chand-2572b9189/

Prashant Chand  
IT Consultant (Healthcare) | MBA

Currently working in Healthcare Consulting Domain. Primary work includes requirement gathering from clients, estimations & release tracking.

Pega

Digital Marketing Intern  
Stack Overflow - Internship

Venkata Vijay Raju Paila  
UiPath Test Suite & RPA Architect | Specialist in UiPath...

Message Connect

Home | Microsoft 365 | Mail - Dhanashree Patil | Snoozed - dpdhanashr... | (21) Kasi Vinay | Linked... | (21) Divya Jyoti Mandal | x | (21) Mehtab Singh | Li... | +

linkedin.com/in/divya-jyoti-mandal/

Divya Jyoti Mandal  
Marketing Specialist @Whatfix | IIM Kozhikode | Deloitte | Ernst & Young

Consultant  
Deloitte · Full-time  
Jun 2019 - Dec 2021 · 2 yrs 7 mos

Stakeholder Management, Documentation and +2 skills

Education  
Indian Institute of Management, Kozhikode  
Master of Business Administration - MBA, Business Leadership  
Activities and societies: Seminar Student team member, Social Media & PR Cell

Reliance Industries Limited  
Oil and Gas  
4,137,996 followers  
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linkedin.com/in/jastej-singh-lotay/

Jastej Singh Lotay  
PGPM Co 2025, Great Lakes Institute of Management, Chennai | Member - Alumni Committee (GLIM) | Ex-Deloitte US India

Intern  
Bharat Electronics Limited  
Jun 2017 - Jul 2017 · 2 mos

Satellites and Radars used in the Defence forces

Education  
Great Lakes Institute of Management  
Master of Business Administration - MBA  
May 2024 - Apr 2025

Army Institute of Technology, College of Engineering,Pune  
BE Electronics and Telecommunication, Electronics and Telecommunication  
2015 - 2019

Show all 3 educations →

Skills  
Exabeam  
Solution Delivery Associate at Deloitte India (Offices of the US)

Splunk Enterprise Security  
2 experiences at Deloitte India (Offices of the US)

Bhushan Deshmukh  
Technical Lead at Wipro | IT Analyst | Full Stack | Azure |...

TEJAS SALUNKHE  
Bachelor of Computer Engineering...

Vedika Patil  
Summer Intern at @Sitesoch | Contributor at GSSoC'24 | Full...

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2,277,092 f

01:18  
05-08-2024

Home | Microsoft 365 x Mail - Dhanashree Patil - Outlo... x Snoozed - dpdhanashripatil@g... x (21) Gurparkar Singh | LinkedIn x New Tab x + -

linkedin.com/in/gurparkar-singh-8a239a169/

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**Gurparkar Singh**  
Java/J2EE Developer and Machine Learning Enthusiast |  
[More](#) [Message](#)

**Software Engineer**  
Ellician - Permanent Full-time  
Jul 2019 - Aug 2021 · 2 yrs 2 mos

**Education**

**Army Institute of Technology, Pune**  
Bachelor of Engineering - BE, Electronics and telecommunication engineering  
2015 - 2019  
University of Pune  
Web Development

**University of Windsor**  
Master of Engineering - MEng

**Licenses & certifications**

**Coding Ninjas Machine Learning Certificate**  
Coding Ninjas  
Issued Nov 2018  
[Show credential](#)

**People you may know**  
From Gurparkar's job title

**Rashmi Singh**  
Senior Software Engineer  
[Connect](#)

**Saumyakanta .**  
DevOps| K8s| Terraform| Ansible|...  
[Connect](#)

**Shubham Pendharkar**  
Software Engineer | Golang | Microservice | AWS  
[Connect](#)

**Narender Singh**  
SAP certified SF integration consultant | SuccessFactors...  
[Connect](#)

**Divya Chd**  
[Messaging](#)

Type here to search

01:26 05-08-2024



**Atharva Wankhade**  
Business and Management Postgraduate

## Education



**Strathclyde Business School**  
Master of Science - MS, Business Administration and Management, General  
Jan 2022 - Jan 2023  
Grade: Distinction

Project Management, Teamwork and +6 skills



**Army Institute of Technology, Pune**  
Bachelor's of Engineering -BE, Electronics and Communications Engineering  
2016 - 2020

Project Management, Teamwork and +6 skills



**Gaurav Salaskar**

Portfolio Management @Piramal Finance | XLRI JSR BM '24 | Optimist | Exploring Possibilities

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## Education



**XLRI Jamshedpur**

PGDM (BM), Business Management

Jun 2022 - Jun 2024

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**Army Institute of Technology, College of Engineering, Pune**

Bachelor of Engineering - BE, Electronics & Telecommunication Engineering

2016 - 2020



**Sai Kiran Donkana**

M.Tech, cybersecurity @IIT Delhi

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## Education



**Indian Institute of Technology, Delhi**

Master of Technology - MTech, Cybersecurity

2022 - 2024

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**Army Institute of Technology (AIT), Pune**

Bachelor of Engineering - BE, Electronics and Telecommunication

2016 - 2020



Albert-Ludwigs-Universität Freiburg • 79085 Freiburg

Saurabh Dome  
Suvarna Park, Kesnand, Pune, India  
Gat No. 580, Plot No. 4, Lane No. 4  
412207 Pune, Maharashtra  
Indien

## Zulassungsbescheid

*For an English version see below.*

Sehr geehrter Herr Dome,

auf Ihren Antrag werden Sie zum Sommersemester 2023 in folgendem Studiengang zum Studium an der Albert-Ludwigs-Universität Freiburg zugelassen:

*Master of Science Informatik/Computer Science, Hauptfach, 1. Fachsemester*

Ihre Zulassung erfolgt unter der auflösenden Bedingung, dass Sie bis spätestens zur Immatrikulation folgende Leistungen nachweisen

- Bachelor-Abschlussdiplom im Original oder in amtlich beglaubigter Kopie
- APS-Zertifikat im Original oder in amtlich beglaubigter Kopie.
- Hochschulzugangsberechtigung im Original oder in amtlich beglaubigter Kopie
- Transcript of Records im Original oder in amtlich beglaubigter Kopie

**Immatrikulationsfrist:** 01. Februar – 06. April 2023

Um ihr Studium an der Albert-Ludwigs-Universität Freiburg beginnen zu können, führen Sie nun die Immatrikulation durch. Bitte erstellen Sie innerhalb der auf diesem Bescheid genannten Immatrikulationsfrist Ihren Antrag auf Immatrikulation in diesem [Bewerbungsportal](#). Wählen Sie hierfür bei Ihrem Antrag die Option „Immatrikulation beantragen“. Falls Ihr Status auf „Zulassungsangebot liegt vor“ steht, nehmen Sie das Angebot zunächst an. Am Ende dieses Vorgangs drucken Sie Ihren Antrag auf Immatrikulation aus und schicken diesen zusammen mit den dort genannten Unterlagen an die angegebene Adresse. [Weitere Informationen](#) finden Sie auf den Seiten des Service Center Studium unter Immatrikulation.

Wir weisen darauf hin, dass die oben genannte Immatrikulationsfrist von Ihnen einzuhalten ist, da dieser Zulassungsbescheid danach verfällt.

Albert-Ludwigs-Universität  
Freiburg

Zentrale  
Universitätsverwaltung,  
Geschäftsbereich Studium  
und Lehre, Abteilung Service  
Center Studium, Bereich  
International Admissions and  
Services

**Zulassung Masterstudiengänge:**

Dr. Heike Susanne Jauch  
Dennis Brenner  
Dr. Ruxandra Divora  
Nytya Vesper

**Zulassung sonstige  
Studiengänge:**

Dennis Brenner  
Dr. Ruxandra Divora  
Nytya Vesper

Sedanstr. 6  
79098 Freiburg im Breisgau

jauch@service.uni-freiburg.de  
brenner@service.uni-freiburg.de  
divora@service.uni-freiburg.de  
veser@service.uni-freiburg.de

Fax +49 761 203 8835  
www.studium.uni-freiburg.de

Bewerbungsnummer:  
**736757**

Freiburg im Breisgau, 24.01.2023

Bitte informieren Sie sich unter <https://www.studium.uni-freiburg.de> über die jeweiligen Vorlesungszeiten oder besuchen Sie hierzu die Webseite Ihres Studiengangs.

Die Immatrikulation gilt nur für das Semester, zu dem Sie zugelassen sind und ist jeweils zum Semesterende durch die Rückmeldung zu erneuern.

Mit freundlichen Grüßen

Dr. Heike Susanne Jauch  
Leitung International Admissions and Services

**Rechtsbehelfsbelehrung:**

Gegen diesen Bescheid können Sie innerhalb eines Monats nach Bekanntgabe beim Verwaltungsgericht Freiburg, Habsburgerstr.103, 79104 Freiburg, Klage erheben.



Albert-Ludwigs-Universität Freiburg • 79085 Freiburg

Saurabh Dome  
Suvarna Park, Kesnand, Pune, India  
Gat No. 580, Plot No. 4, Lane No. 4  
412207 Pune, Maharashtra  
Indien

### Letter of acceptance

*Please note: This English translation is for convenience only. In case of any legal dispute, the German version is authoritative.*

Dear Mr Dome,

You have been granted a space in the following degree program at the University of Freiburg for summer semester 2023:

*Master of Science Informatik/Computer Science, Hauptfach, 1. semester*

Your admission is subject to the resolatory condition that you provide the following evidence at the time of enrolment:

- original Bachelor Diploma or an officially certified copy of your Bachelor Diploma
- APS certificate in original or officially certified copy.
- Original University Entrance Qualification (e.g., a high school diploma or equivalent) or an officially certified copy of your University Entrance Qualification
- original Transcript of Records or an officially certified copy of your Transcript of Records

**Matriculation period:** February 01st – April 06th, 2023

In order to be able to start your studies at the Albert-Ludwigs-University of Freiburg, please enrol now. Please prepare your application for enrolment in this [application portal](#) within the enrolment deadline stated on this notification. To do this, select the option "Apply for enrolment" in your application. If your status is "Offer of admission has been made", accept the offer first. At the end of this process, print out your application for enrolment and send it together with the documents listed there to the address given. You can find [further information](#) on the pages of the Service Center Studium under Matriculation.

Albert-Ludwigs-Universität  
Freiburg

Zentrale  
Universitätsverwaltung,  
Geschäftsbereich Studium  
und Lehre, Abteilung Service  
Center Studium, Bereich  
International Admissions and  
Services

**Admission Master programmes:**

Dr. Heike Susanne Jauch  
Dennis Brenner  
Dr. Ruxandra Divora  
Nytya Vesper

**Admission other programmes:**

Dennis Brenner  
Dr. Ruxandra Divora  
Nytya Vesper

Sedanstr. 6  
79098 Freiburg im Breisgau

jauch@service.uni-freiburg.de  
brenner@service.uni-freiburg.de  
divora@service.uni-freiburg.de  
veser@service.uni-freiburg.de

Fax +49 761 203 8835  
www.studium.uni-freiburg.de

Applicant No.:  
**736757**

Freiburg im Breisgau, 24.01.2023

- We would like to point out that you must comply with the above-mentioned enrolment deadline, as this admission letter will expire thereafter.

2

Please inform yourself about the respective lecture times at <https://www.studium.uni-freiburg.de> or visit the website of your degree programme.

The matriculation applies only for the semester for which you have been accepted and must be renewed at the end of each semester.

Sincerely

Dr. Heike Susanne Jauch  
Head of Department International Admissions and Services

**Information on making appeals:**

Appeals may be lodged within one month after the issuing of this notification. Please submit your appeal to the Administrative Court of Freiburg (Verwaltungsgericht Freiburg, Habsburgerstr.103, 79104 Freiburg).

March 24, 2023

Anuranjan Kumar Pandey  
220h Army Institute Of Technology, Alandi Rd  
Dighi  
Pune, In-Mh, 411015,  
India

Dear Anuranjan Pandey,

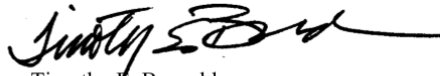
Congratulations on your admission to graduate study at the University of Southern California. Your academic records indicate that you will make a significant contribution to academic life at the university.

You have been admitted as a graduate student in Computer Science (Artificial Intelligence) within the Andrew and Erna Viterbi School of Engineering for Fall 2023. Your degree objective is the Master of Science. Please include your USC ID (1729-2301-05) whenever you correspond with the university. This admission is offered subject to your maintaining your present level of academic achievement. If you have not already done so, you must provide proof of satisfactory completion of any studies in progress, and submit final academic records from each institution you have attended. Important information about placement exams and orientation will be sent to you by e-mail. While enrolled at USC, you are expected to maintain a 3.0 GPA or better to remain eligible to complete your degree. Please note that any courses taken outside of those specified for your degree program in the USC Catalogue require advance approval from your department. Change of major requests may be submitted only after completion of your first semester. Please carefully review the Continuing Registration Requirement information which lists all the requirements you must meet within your first term(s) of USC enrollment to continue in your degree program. You must meet with a staff advisor to resolve these conditions.

We encourage you to review the admitted student portal at [gradwelcome.usc.edu](http://gradwelcome.usc.edu), which includes specific information about registration and enrollment. You will also find a link to the portal at [you.usc.edu](http://you.usc.edu) when you click on the Statement of Intent button. Please submit the Statement of Intent: Graduate Studies form whether or not you decide to enroll at USC. Certifying your USC enrollment will allow you to create your university e-mail account, register for Graduate Student Orientation, and access your USC records.

We are delighted to officially welcome you to our community of scholars, and look forward to seeing you on campus!

Sincerely,



Timothy V. Brunold  
Dean of Admission



University of Southern California  
March 24, 2023

Anuranjan Kumar Pandey  
USC ID: 1729-2301-05

TERM: Fall 2023  
MAJOR: Computer Science (Artificial Intelligence)  
DEGREE: Master of Science  
SCHOOL: Andrew and Erna Viterbi School of Engineering

#### CONTINUING REGISTRATION REQUIREMENTS

You have been admitted with the following continuing registration requirements. These requirements must be met prior to or during your first term(s) of enrollment at the university. Failure to do so may result in termination from the program.

-- Verification of all your previous post-secondary degree(s) earned outside of the United States is required. You must satisfy this continuing registration requirement by engaging the International Education Research Foundation ([www.ierf.org/usc](http://www.ierf.org/usc)) to verify your credentials. Please review this service's requirements and fees on their special USC web page and follow their instructions. The evaluation service will send a verification report directly to USC.

Letter



## IIT Bombay M.Tech./M.Tech.+Ph.D/M.S. by Research Admission 2022 - 2023

### INDIAN INSTITUTE OF TECHNOLOGY, BOMBAY

Academic Office  
Date: 20-May-2022

GATE Regn. No.: 22S12077241

Application Id : B219219128

Name: KISHAN MAHARAJ

Specialization : CS

**Sub: Admissions to M.S. by Research in the Department of Computer Science and Engineering Programme 2022 - 23 -1st offer**

Dear Candidate,

Congratulations! I am glad to inform you that you have been PROVISIONALLY selected for **M.S. by Research Programme after written Test and/or Interview on VC/offline mode** in (check status on the **Online Application portal**) in the Department of Computer Science and Engineering under (**RAP**) category.

You are instructed to do the following :

1. Visit Common Offer Admission Portal (COAP) <https://coap.iitb.ac.in/> and follow the instructions therein meticulously during the period **May 20, 2022 to May 22, 2022**. You NEED to select option carefully. Once you make the decision and submit, no further changes are possible.

2. If you choose "ACCEPT AND FREEZE" option against the discipline / department of IIT Bombay in COAP then to "CONFIRM" the admission at IIT Bombay, you NEED to pay the fees online during the period from **May 23 – June 22, 2022 (23:59 hours)** by Online Net Banking using IIT Bombay admission portal. Fee payment details will be made available soon. Please check online admission portal regularly for the same.

3. Please note that if this offer is for the choices other than your first choice and you have not chosen "**Accept and Freeze**" and you still have the option for attending Written Test / Interview (VC/offline mode) as per the details available in the Institute website <https://www.iitb.ac.in/newacadhome/msResearch.jsp> for admission to your higher choices. However, NO CLAIM for this offer will be entertained after the last date of payment of fees {i.e. by **June 22, 2022 (23:59 hours) (12:00 midnight)**}.

4. Please remember that it is your responsibility to check your results and comply instructions strictly given on this web - link.

Fees for all categories (GN/GN-EWS/OBC/OBC-NC/SC/ST/PwD):  
(subject to revision as per MoE/BoG decision)

(a) For GN/GN-EWS/OBC/OBC-NC category : (TA, TAP, RA, RAP)	(b) For SC/ST/PwD category : (TA, TAP, RA, RAP)
With Hostel Accommodation = Rs. 70,450/-	With Hostel Accommodation = Rs. 40,450/-
Without Hostel Accommodation = Rs. 51,400/-	Without Hostel Accommodation = Rs. 21,400/-

Dear Sourabh,

Congratulations! It is our pleasure to offer you admission to the Master of Science in Information Systems program in the College of Engineering. We are excited for you to begin your studies in the Fall 2023 term at the Boston campus.

The Admissions Committee was impressed with your academic and personal achievements and believes you will make an excellent contribution to the program. We have confidence in your future success and look forward to embarking on this journey with you.

To secure your place, please visit your [applicant portal](#) to complete your enrollment form and submit your tuition deposit as indicated by **April 1, 2023**.

#### **ABOUT THE COLLEGE OF ENGINEERING**

The College of Engineering is a top-ranked, highly selective R1 research university, and we are thrilled to have you as part of our growing community. We are dedicated to studying and researching materials, processes, hardware, and software at every scale. Our wide range of disciplines integrate the values of fundamental and applied research to meet societal needs. Our multidisciplinary and experiential learning options expand your knowledge, fuel innovation, and enable you to reach your goals.

If you have questions regarding this admission offer, registration, curriculum, or other aspects of your enrollment, we are here to help. You will find our direct contact information listed on your [applicant portal](#).

We look forward to welcoming you to the Northeastern University community.

Sincerely,



Dr. Sagar Kamarthi  
Associate Dean for Graduate Education

## NEW STUDENT ENROLLMENT INFORMATION

Sourabh Kumar  
Flat No 605, Building A, Rolling Hills, Near Star Market, Baner  
Pune, Maharashtra 411045  
India

**NORTHEASTERN UNIVERSITY ID (NUID):** 002820396

**COLLEGE:** College of Engineering

**PROGRAM:** Information Systems

**DEGREE:** Master of Science

**CONCENTRATION:** No Concentration

**START TERM:** Fall 2023

**CAMPUS:** Boston

**STATUS:** Full-time

**MODALITY:** On Ground

### TERMS OF ACCEPTANCE

Fulfillment of any provisions or conditions of your acceptance are required along with compliance with all applicable local, state, and federal laws to complete your enrollment.

Please note that if you have made misleading, incomplete, or inaccurate statements, submitted false material in connection with your application, or have been found to have engaged in academic or personal conduct that is inconsistent with the Academic Integrity Policy or Code of Student Conduct, Northeastern University will take appropriate action, which could include rescinding your offer of admission or revoking your degree. You are expected to inform Northeastern of any past or present conduct that is inconsistent with these standards.

### VISIT YOUR APPLICANT PORTAL

Visit your [applicant portal](#) to find important information on the enrollment process and the next steps to take before your program begins.

+447827202888  
Manchester, United Kingdom  
alanjohn@outlook.com

# Alan John

Software Developer

GitHub: alanjohn  
LinkedIn: Alan John  
Website: alanjohn.dev

## EDUCATION

**Masters of Science - Advanced Computer Science (Computer Security)** Sep 2022 — Sep 2023

The University of Manchester

Cyber Security, Data on the web, Software Security and Automated Reasoning

*Dissertation: Implementing a Unikernel based Runtime for Serverless Computing*

Graduated with Distinction - 70.167%

**Bachelor of Engineering - Computer Engineering** Jun 2017 — Jul 2021

Army Institute of Technology, Savitribai Phule Pune University

DSA, OOP, OS, Web technologies, Computer architecture, ML & AI, Augmented Reality

CGPA: 8.59 - First Class with Distinction

## CERTIFICATIONS

**KCNA : Kubernetes and Cloud Native Associate** [VIEW]

**CKAD: Certified Kubernetes Application Developer** [VIEW]

## SKILLS

**Programming Languages** Python, Golang, Bash, TypeScript, C++, Rust

**Frameworks & Databases** NextJS, FastAPI, React, MySQL, MongoDB, Redis, ElasticSearch

**Cloud Native & DevOps** Docker, Kubernetes, Prometheus, GCP, AWS, Jenkins, Terraform

## TECHNICAL EXPERIENCE

**Software Engineer** Aug 2021 — Jul 2022

HSBC Technology

Pune, India

- Developed and maintained Adobe Experience Manager (AEM) applications, specifically focusing on Designer Forms, AEM Forms, and Acrobat Forms.
- Delivered 5 major releases within a 3-month period, meeting critical deadlines while ensuring high-quality standards
- Collaborated with cross-functional teams from international branches of the bank, including Malaysia, Hong Kong, Canada, Australia, and the UK, to ensure seamless project delivery
- Tech Stack:** Java 8, Adobe Experience Manager, Jenkins, SonarQube, Linux

**Data Science Intern** May 2020 — Jul 2020

Solytics Partners

Pune, India

- Developed machine learning models and algorithms to deal with various NLP related problems for financial screening tool SAMS which won the "Best AML Screening Solution" award at the India Fraud Risk Summit
- Set up and managed cloud resources for AWS ElasticSearch and AWS ECS
- Tech Stack:** Python, Django, Spark, Docker, ElasticSearch, ECS, Spacy, AWS

**DevOps Intern** Jan 2020 — Feb 2020

Intugine Technologies

Bangalore, India

- Created and managed continuous integration and continuous deployment (CI/CD) pipelines using AWS CodeSuite for serverless functions, backend applications, and frontend applications
- Wrote bash scripts to automate the process of creating pipelines, reducing the time required to deploy new changes and increasing the speed of the software delivery process
- Tech Stack:** Python, Javascript, S3, Lambda, SQS, CodePipeline, CodeBuild, Cloudwatch, Grafana

## PROJECTS

**ukfaas** [LINK]

Serverless framework utilising Unikernels as Functions

**ARgorithm** [LINK]

Set of tools to make augmented reality visualizations of data structures and algorithms

Check other projects on Github

## LEADERSHIP

**DevOps and Cloud Head** Jul 2020 — May 2021

Google Developer Student Club, Army Institute of Technology

- Conducted Sessions on DevOps and Cloud practices



शैक्षणिक मामले कार्यालय प्रवेश  
भारतीय प्रौद्योगिकी संस्थान रुड़की  
रुड़की-247 667 (उत्तराखण्ड), भारत

Prof. Apurbba Kumar Sharma  
Dean of Academic Affairs

Email: [pgadm@iitr.ac.in](mailto:pgadm@iitr.ac.in)

ACADEMIC AFFAIRS OFFICE, ADMISSION  
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE  
ROORKEE-247 667 (UTTARAKHAND), INDIA

Prof. A. Swaminathan  
Assoc. Dean, IT Sys. & Admission

No. IITR/PGAdm/2023-24

Dated: 03/07/2023

### Application No.MTECH2302211

To,

**Rajveersinh Gohil**

**Subject:** Provisional Offer of Admission to M.Tech./M.Arch/MURP Programme as Full-time Student with Institute Assistantship (GATE QUALIFIED CANDIDATES) for the session 2023-24.

Dear Candidate,

Congratulations! It gives me pleasure to inform that you have been selected for admission to the M.Tech./M.Arch/MURP Programme in M.Tech. Computer Science & Engg. -32 of Department/ Centre/ School of Computer Science & Engineering on Full-time (Institute Assistantship) subject to the following terms and conditions:

COAP is a common portal for viewing and accepting offers from participating IITs for GATE QUALIFIED CANDIDATES. Before taking a decision on COAP, please read the guidelines carefully on the website <https://coap.iitkgp.ac.in/>. Seat allocation shall be done as per the applicable COAP-2023 guidelines.

**Decision taken by you on COAP is final, further request for changes are NOT ALLOWED.**

Once you have accepted this offer on the COAP-2023 portal by selecting "Accept and Freeze", you will have to deposit of Rs. 63850/- for GEN/GEN-EWS/OBC and Rs. 58850/- for SC/ST/PD category candidates for first semester towards Institute Fee, Hostel and Mess Charges including the seat booking fee of Rs. 5000/- (Non-refundable) latest by July 05, 2023 (11:00 a.m.) failing which this offer of admission shall stand cancelled automatically. Further you will not be considered for any subsequent round and the seat will be offered to the next candidate in the merit. Detailed fee structure is available at the link: <https://www.iitr.ac.in/dosw/>

**Procedure to deposit of Institute fee for acceptance of offer:**

Step 1: Access the link: <https://octopod.co.in/student/admission/9aa28d121b70f05abd864abdf7327dcb>

Step 2: Enter your application ID in the "Enrollment no. field."

**In case of any query regarding :**

(i) Fee portal contact at email:- [feesection@iitr.ac.in](mailto:feesection@iitr.ac.in)

(ii) Fee structure contact at email:- [officedosw@iitr.ac.in](mailto:officedosw@iitr.ac.in)

**Note:**

(i) Fee will not be accepted through any other mode.

(ii) Your seat will be blocked **AUTOMATICALLY** only after selecting the option "Accept and Freeze" on COAP and the successful payment of Institute fee. No separate acknowledgement is needed. **However, if you select other options (except "Accept and Freeze"), no need to deposit the above mentioned fee.**

Refund of fees is not permissible to a student who has done the Admission registration (online/offline) for the programme and left thereafter. In such cases only refundable amount and food charges, as applicable, will be refunded.

**You are entirely responsible for proving your eligibility for admission as per the qualification etc. given in the Information Brochure-2023 and / or claiming reservation under any category applied for, as per Central Government rules/notifications. Till then, admission offer will be purely provisional.**

The Institute reserves the right to alter the number of seats in a PG programme, if considered necessary, without prior notice & also not to run a programme(s) if sufficient candidates are not admitted in that programme and withhold the result/cancel your admission/registration at any time during your stay at the Institute, if you found guilty for submitting false information/facts.

Your acceptance to join the Institute will be construed as your acceptance to abide by all conditions stated above and also the rules, regulations or standing orders issued by the Institute from time to time. Non-compliance of any of these conditions or rules, regulations, orders etc., can lead to your disqualification/removal from the Institute.

Persons with Different Abilities (PD) candidates shall have to appear before a Medical Board duly constituted by IIT Roorkee, if needed.

You are required to **physically** report for registration along with all relevant documents on **July 14, 2023 at 9:30 A.M.** at IIT Roorkee. Commencement of classes from **July 18, 2023**.

Necessary information regarding registration, document uploading and verification shall be available at:  
<https://iitr.ac.in/Academics/Admission%20To%20M.Tech.M.Arch.M.U.R.P.%20Programmes.html>

Details regarding classes and other academic schedule are available at:  
[https://iitr.ac.in/Academics/static/Calendar/For\\_all\\_other\\_than\\_MBA\\_Autumn\\_2023-24.pdf](https://iitr.ac.in/Academics/static/Calendar/For_all_other_than_MBA_Autumn_2023-24.pdf)

More Information regarding registration will be updated shortly. Please check the Institute website regularly.

With best wishes,

Yours faithfully,



Assoc. Dean, IT Sys. & Admission



Me ▾



**Anshaj U.** · 2nd  
Analytics Consultant | Fractal Analytics

fractal

- Fractal
- International Institute of Information Technology Bangalore

Pune, Maharashtra, India · [Contact info](#)

500+ connections



Manoj Khaladkar and Kush Jain are mutual connections

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### Highlights

### About



# UNIVERSITY OF CENTRAL MISSOURI

LEARNING TO A GREATER DEGREE

May 18, 2023

Somesh Dodda  
D No 14-25-101, Old Post Office Street, Kothapet  
Yellamanchili , Anakapalli  
Visakhapatnam Rural Andhra Pradesh  
India 531055

Your Student ID Number: 700759206

Dear Somesh,

Congratulations! We are pleased to admit you to the M.S. degree program in Big Data Analytics and IT at the University of Central Missouri for the fall 2023 semester. You have been granted regular admission which means you have satisfied the University of Central Missouri's minimum English proficiency requirement. This program will be located at the Missouri Innovation Campus: KAN214F00100001.

Classes begin on August 14, 2023. **A mandatory orientation will be held beginning on August 7, 2023 that you must attend in order to enroll.** You will receive additional emails about orientation, arrival expectations, and other useful information to help you as you plan for your arrival to UCM.

Reminder – Prior to the start of the semester, all final official transcripts (evaluations) that meet GPA requirements, from all college/post-secondary institutions attended must be submitted. Additional testing may be required upon arrival.

Please include your student ID number in all future contact with this office. If you have any questions after reading through the material, please contact us at [isss@ucmo.edu](mailto:isss@ucmo.edu) or by phone at (660) 543-4092. We wish you well as you begin your journey to the University of Central Missouri.

Sincerely,



Cord Cochran  
International Student Advisor, ISS  
Designated School Official  
University of Central Missouri  
Phone: 660-543-4092



OPPORTUNITY IN ACTION



**PennState**  
Great Valley

6/27/2022

Sahil Uttekar  
ID# 944236768

Dear Sahil:

I am pleased to inform you that your application for admission to the Master of Engineering Management program at Penn State Great Valley has been reviewed. You have been recommended to the Graduate School for admission into the program for the fall 2023 semester. Congratulations on your achievement!

Additionally, you have been selected by the graduate faculty to receive an Admissions Scholarship. This is a competitive award designed to support students who have demonstrated excellent academic performance and who show future academic promise. For details about how to accept it, please refer to the document attached in your email.

Penn State Great Valley offers a number of opportunities to students for part-time, on-campus employment. Positions may be available in the Computer Lab, the Engineering Lab, and in administrative offices. Often students will work with faculty on research projects, including in our Big Data Lab. You will learn about the specific research and job opportunities that are available after you register on campus.

Within the next few days, you will receive an email from The Graduate School with directions on how to accept or decline your offer of admission. We would appreciate notification of your intent by **7/22/2022**.

I am confident that you will enjoy a challenging and rewarding educational experience in the Engineering Management program at Penn State Great Valley. The faculty, staff, and I look forward to having you join us.

Sincerely,

**Colin J. Neill, Ph.D.**  
Director of Engineering Programs  
Professor of Software & Systems Engineering  
Penn State Great Valley  
School of Graduate Professional Studies  
30 East Swedesford Road  
Malvern, PA 19355-1443

(11) Sangam Padhi | LinkedIn

linkedin.com/in/sangam-padhi/

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Sangam Padhi  
MS in Mechanical Engineering Graduate from Texas A&M University | Product Design & Optimization | Project Management | FEA | CAD | ...

More Message Connect

### Education

**Texas A&M University**  
Master of Science - MS, Mechanical Engineering  
Aug 2022 - May 2024  
Grade: 3.6 / 4.0  
Design for Manufacturing and Assembly (DFA/DFM), Finite Element Analysis (FEA) and +7 skills

**Army Institute of Technology, Pune**  
Bachelor of Engineering - BE, Mechanical Engineering  
Jul 2016 - Jun 2020  
Grade: 9.11 / 10.00  
Design for Manufacturing and Assembly (DFA/DFM), Finite Element Analysis (FEA) and +8 skills

Show all 4 educations →

### Licenses & certifications

**Agile Foundations Agile Foundation**  
LinkedIn  
Issued May 2024  
Credential ID: afd382c8c20da0258fcaf4de6362557435d033301f852c621973f949c49785ba

See who's hiring on LinkedIn.

Activate Windows  
Go to PC settings to activate Windows.  
Messaging

16:56 05-08-2024

(11) Swadesh Suman | LinkedIn

linkedin.com/in/swadeshsuman/

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Swadesh Suman  
Mechanical Engineer (Computational Fluid Dynamics, Thermal System Design, Process Optimization and Continuous Improvement) | Ex - S...

More Message Follow

### Experience

**Graduate Student**  
McGill University · Full-time  
Jan 2023 - Present · 1 yr 8 mos  
Montreal, Quebec, Canada  
3.92/4.0  
Combustion dynamics, Numerical Modeling and +8 skills

**Graduate Research Assistant**  
McGill University - Graduate and Postdoctoral Studies · Permanent Full-time  
Jan 2023 - Present · 1 yr 8 mos  
Montreal, Quebec, Canada · On-site  
Research Areas: Unsteady Starting in High Mach Number Air Intakes  
Fortran-based finite element Euler code for transient flow simulation, MATLAB scripts development fo ...see more  
Fluid Mechanics, Compressible Fluid Dynamics and +3 skills

**Saint-Gobain India Private Limited - Glass Business**  
Full-time · 2 yrs 2 mos  
Sriperumbudur, Tamil Nadu, India

Kavin Aggarwal  
MITACS Globalink Research Intern at McGill University, CA...  
Connect

Mohammad Karam  
Ophthalmology Resident | Passionate about Advancing...  
Connect

Pratik Kumar Sahoo  
MITACS GRI '24 @ McGill University | Research Intern ...  
Connect

Show all

Activate Windows  
Go to PC settings to activate Windows.  
You might like Groups for you

16:54 05-08-2024

Browser tabs: Army Institute of Technology, Mail - Y V Patel - Outlook, Amal Narikodan | LinkedIn

Address bar: linkedin.com/in/amal-narikodan-a22ab9157/



Navigation: Home, My Network, Jobs, Messaging, Notifications, Me, For Business, Try Premium for ₹0

Profile: Amal Narikodan  
Amazon AFBP Intern | IIM Mumbai '25 | Student Coordinator - International Relations | Ex-JSW Steel | KPMG LSS Green Belt

Buttons: More, Message, Connect


Show all 8 experiences →

**Education**

-  **Indian Institute of Management Mumbai**  
Master of Business Administration - MBA  
Jun 2023 - Mar 2025
-  **emlyon business school**  
Summer School Program  
Jun 2024 - Jul 2024  
Grade: A

Show all 5 educations →

**Licenses & certifications**

-  **Lean Six Sigma Green Belt**  
KPMG  
Issued Jan 2024  
Credential ID GN122023416

Problem Solving, Lean Six Sigma and +2 skills

**Honda Cars India Ltd**  
Motor Vehicle Manufacturing  
486,781 followers  
+ Follow

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See who's hiring on LinkedIn.

Activate Windows  
Go to PC settings to activate Windows.  
Messaging

Taskbar: 10:26 06-08-2024



# INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES)

DHANBAD - 826004



## MANGESH SHIVAJI JADHAV

Adm. No. - 23MA0004

Course - MASTER OF ARTS

Branch - DIGITAL HUMANITIES AND SOCIAL  
SCIENCES

Student

Dean (Academic)



ID. No. - IIT(ISM)/2023/N/1105

Blood Group - **A+**

Contact No. - 8459704660

Validity - 30/06/2025

This card is not transferable and testifies to the holder's status as student of IIT(ISM), Dhanbad and is the property of IIT(ISM), Dhanbad and must be produced on demand. Its loss should be reported immediately to the Dean (Academic).

If found please submit the card to Dean (Academic) office.

**Emergency Contact : Sr. SEO, IIT(ISM), Dhanbad - 9471193016**

**AY 2021-22**

Higher Education

List & Proofs

## Students progressing for Higher Education AY 2021-22

**Total=18**

Sr.No.	Name of student who enrolled for higher education	Program graduated from	Year of graduation	Name of institution joined	Name of program admitted to
1.	Mohit Yadav	Bachelor of Engineering Electronics and telecommunication	2019-20	IISC Bengaluru	M Tech
2.	Eram Khan	Bachelor of Engineering Electronics and telecommunication	2015-16	Georgia institute of technology	MS- Analytcs
3.	Karan Wahi	Electronics and Telecommunication	2018-19	Symboisys Institute of Management Studies	MBA
4.	Saumya Bhgwat	Electronics and Telecommunication	2018-19	K J Soamiya Institute of Management	MBA
5.	ABHIMANYU KANOTRA	Electronics and Telecommunication	2019-20	SVKM's Narsee Monjee Institutes of Management studies	MBA
6.	DEEPAK KUMAR YADAV	Electronics and Telecommunication	2019-20	JAGSoM - Jagdish Sheth School of Management	Interpreneurship development
7.	SARTHAK VASUDEVA	Electronics and Telecommunication	2019-20	University of Essex	MS,Financial engineering and Risk Management
8.	BISWAJITA PANDA	Electronics and Telecommunication	2017-18	Indian Institute of Technology, Kanpur · Full-time	MSR student MS(Research)



  
 Principal  
 Army Institute of Technology  
 Dighi Hills, Pune - 411015

					Photonics Science Engineering
9.	Shikha Reddy Mothe	Bachelor of Computer Engineering	2021-22	University of Pennsylvania	Computer and Information Science, MSE Program
10.	Shivam Agnihotri	Bachelor of Computer Engineering	2017-18	Florida State University	Computer Science MS Program
11.	Arjun Mani	Bachelor of Computer Engineering	2021-22	University at Buffalo	MS in Management Information System
12.	P DEEPAK RAJ	Bachelor of Computer Engineering	2021-22	BARC Training School, Mumbai	MS
13.	Rohan Datta	Bachelor of Computer Engineering	2019-20	Symbiosis Institute of Business Management, Pune	Master of Business Administration – MBA
14.	Abhilash Reddy	Bachelor of Computer Engineering	2018-19	Arizona State University	Master's degree, Computer Science
15.	Thomas Saju	Bachelor of Computer Engineering	2018-19	Indian Institute of Information Technology Kottayam	Master of Technology - MTech, Artificial Intelligence and Data
16.	Bhavesh Singh Bisht	Bachelor of Engineering Information Technology	2018-19	University of Ottawa	MS
17.	Kajal Sethi	Bachelor of Engineering Information Technology	2020-21	IIT Kanpur	MTech
18.	Saurav Bhowmick	Bachelor of Mechanical Engineering	2017-18	Aachen University (RWTH), Germany	MS





**Mohit Yadav**

Indian Institute of Science (IISc)

Mtech Indian Institute of Science (IISc)

Pune, Maharashtra, India · 500+ connections

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Join now to see all activity

## Education



**Indian Institute of Science (IISc)**

Master of Technology - MTech · Electronics and Communications Engineering

2021 - 2023



**Army Institute of Technology (AIT), Pune**

Bachelor of Engineering · Electrical, Electronics and Communications Engineering

2016 - 2020



**Army Public School (APS)**

-

Screenshot of a LinkedIn profile for Eram Khan. The browser tabs include "SankuWit - User Login", "Mail - Dharmendra Patel - Outlook", "G - eram.khan.georgia - Google", "Eram Khan - Manager - Data An...", and "inurl:adam.com/in/eram.khan123". The LinkedIn header shows "People" and "Eram" with a search bar and "Join now" and "Sign in" buttons.

**Eram Khan**  
Data Science & Analytics @ HSBC, Asset Management | In Eram, Analytics, Credit  
Georgia Institute of Technology  
Bangalore, Karnataka, India · 500+ connections

**About**  
Data Science professional specializing in practical applications of Analytics and Machine Learning.  
Currently working as Data Analytics Manager in HSBC, Asset Management Group.  
Prior to this worked with Payer Mump, enhancing product and services for customers by leveraging analytics and machine learning, understanding customer behaviour for targeted growth and marketing strategy and implementing scalable solutions, creating and maintaining robust white labeling data models.  
Previous work experience includes Capgemini technologies, with experience in Retail, F&B and Tech domains.

**People also viewed**

- Chetan Mathur - Data Scientist, Lead Data Analyst at HSBC
- Prashant A D Nair - Data Science and Analytics Leader
- Singhvi Abh - Business Intelligence Engineer at HSBC
- Prashant A D Nair - Data Science and Analytics Leader
- Arvind Datta - Analytics Product & Strategy @ HSBC
- Sahar Verma - Data Science expert at HSBC, School of Business, Singapore
- Shubham Singh - Senior of Operations, Business Unit, HSBC
- Sanjeev Kumar - Data Science at HSBC, Singapore

Screenshot of the Education section of Eram Khan's LinkedIn profile. The browser tabs are the same as in the first screenshot.

**Education**

- Georgia Institute of Technology**  
Master of Science - MS - Analytics  
2021 - Present
- MIT**  
MicroMasters - Statistics and Data Science  
2020 - 2021
- Army Institute of Technology, Pune**  
Bachelor of Engineering (B.E.) - Electronics and Communications Engineering  
2014 - 2019  
Activities and Societies: **Vasquez Books**, **Volunteering, Assistant**
- University of Illinois Urbana-Champaign**  
Specialization - Managerial Economics and Business Analytics  
2019 - 2021

**Volunteer Experience**

- Online UN Volunteer**  
UNDP  
Jun 2021
- Volunteer**  
Open to Data

Browser tabs: New Tab, MSN India | Breaking, Your profile appeared, SonicWall - Authentic..., Olympic Games Paris, (13) Karan Wahi | Linke...

URL: https://www.linkedin.com/in/karan-wahi-529a69152/

**Karan Wahi**  
Analyst- Apollo Global Management | Management Intern at Ofbusiness | MBA'23 | SIMS | B.E.(Electronics and Telecommunication) Grad...

Reliance Jio · Internship  
Jun 2016 - Jul 2016 · 2 mos  
Gurugram, Haryana, India

**Education**

- Symbiosis Institute of Management Studies**  
Master of Business Administration - MBA  
2021 - 2023
- Army Institute of Technology, Pune**  
Bachelor of Engineering - BE. Electrical and Electronics Engineering  
2020  
Grade: First Class  
Activities and societies: University Tennis  
Events Coordinator

Show all 3 educations →

**Licenses & certifications**

- Foundations: Data, Data, Everywhere

Taskbar: Type here to search, Nifty midcap -3.46%, 14:38 05-08-2024

Browser tabs: Home | Microsoft 365, Mail - Dhanashree Patil, Snoozed - dpdhanashri, (21) Kasi Vinay | Linked..., (21) Prashant Chand | Li..., (21) Mehtab Singh | Li...

URL: linkedin.com/in/prashant-chand-2572b9189/

**Prashant Chand**  
IT Consultant (Healthcare) | MBA

Currently working in Healthcare Consulting Domain. Primary work includes requirement gathering from clients, estimations & release tracking.

▼ Pega

Digital Marketing Intern  
Snap, Amer... Internship

**Venkata Vijay Raju Paila**  
UiPath Test Suite & RPA Architect | Specialist in UiPath...  
Connect

Browser tabs: Home | Microsoft 365, Mail - Dhanashree Patil, Snoozed - dpdhanashri, (21) Kasi Vinay | Linked..., (21) Saumya Bhagwat | ..., (21) Mehtab Singh | Li...

URL: linkedin.com/in/saumya-bhagwat-11150b1b3/

**Saumya Bhagwat**  
JP Morgan CADP Analyst | KJ SIM (2021-2023)

Corporate Analyst Development Program (CADP)

**Advisory Analyst**  
Deloitte India (Offices of the US) - Full-time  
Jul 2019 - Feb 2021 · 1 yr 8 mos

**Education**

- K J Somaiya Institute of Management**  
Master of Business Administration - MBA(finance)  
2021 - 2023

**ASHWINI SARKAL**  
Associate Professor at Army Institute of Technology, Pune  
Connect

**Dr. Gajanan Patil**  
Professor and Head E&TC | Army Institute of Technology  
Connect



**Abhimanyu Kanotra**

Consulting | Public Policy | Regulatory

Show all 6 experiences →

## Education



**SVKM's Narsee Monjee Institute of Management Studies (NMIMS)**

Master of Business Administration - MBA, Information Technology

Jul 2021 - Jul 2023



**Army Institute of Technology, Pune**

Bachelor of Engineering, Electrical, Electronics and Communications Engineering

2014 - 2018

Show all 4 educations →



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**Deepak Kumar Yadav**

Demystifying Robotics



**JAGSoM - Jagdish Sheth School of Management**

STEM SIDBI Entrepreneurship Development, Business Administration, Management and Operations

Jan 2023 - Jul 2023

♥ Entrepreneurship, Project Management and +2 skills



**Army Institute of Technology, Pune**

Bachelor of Engineering - BE, Electronics and Telecommunication Engineering

Grade: 8.44 SGPA

♥ Industrial Robots, Electronics and +2 skills



Sarthak Vasudeva  
Financial Engineer

## Education



### University of Essex

Master of Science - MS, Financial Engineering and Risk Management  
Oct 2021 - Oct 2022

Quantitative Finance and Quantitative Research



### Army Institute of Technology, Pune

Bachelor of Engineering - BE, Electrical, Electronics and Communications Engineering  
2016 - 2020

Browser tabs: New Tab, MSN India | Break, (800) LIVE, MSN India | Break, Inbox (1,348) - j... X, (12) Biswajita Pan X, New Tab

Address bar: <https://www.linkedin.com/in/biswajita-panda-74aa5bb2/>

Navigation: Home, My Network, Jobs, Messaging (2), Notifications (10), Me, For Business, Try Premium for ₹0

Search:

**Biswajita Panda**  
ISRO Scientist-SC || IIT-K || Ex-ZS || AIT, Pune  
Pune/Pimpri-Chinchwad Area · [Contact info](#)  
150 connections  
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**Activity**  
305 followers  
Biswajita Panda commented on a post · 6mo  
Finally!! Dreams do come true! 🥳 Congratulations 🎉  
[Show all comments →](#)

**Experience**

- MSR student**  
Indian Institute of Technology, Kanpur · Full-time  
[Aug 2021 - Present · 3 yrs 1 mo](#)  
MS(Research) Photonics Science Engineering
- Business Operations Associate**  
ZS · Full-time

**More profiles to browse**

- Kani** MBA Class  
[Messaging](#) 2
- Swapna** Scientist Indian  
[LinkedIn Offer](#) Hi there, vidya! My name is Frankl... 12:09 AM
- Shiva** Scientist
- Jigisha** SCIENTIST ISRO

Windows taskbar: Type here to search, 26°C Mostly cloudy, 14:10, 05-08-2024



January 10, 2022

Shikha Reddy Mothe

Dear Shikha Reddy,

Congratulations! I am delighted to inform you that you have been admitted to the Computer and Information Science, MSE Program at the University of Pennsylvania for the Fall 2022 term. As you know, this program is very competitive, and I congratulate you on your academic accomplishments.

In order to reserve your place, complete the Admission Decision Form online and submit the non-refundable \$300 acceptance deposit by February 15. The acceptance fee will be credited to your student account when you matriculate. After February 15, this offer of admission remains valid but your place in the class cannot be guaranteed.

Please note that we have not received some of your official application documents. After receipt of the Decision Form we will provide a list of these documents. Your offer of admission is contingent on our receipt and verification of these documents.

If you have questions about your program's requirements or opportunities, please see the contact information below for the Graduate Program Coordinators:

- Bioengineering - [ereavy@seas.upenn.edu](mailto:ereavy@seas.upenn.edu)
- Biotechnology - [biotech@seas.upenn.edu](mailto:biotech@seas.upenn.edu)
- Chemical and Biomolecular Engineering - [kenlam@seas.upenn.edu](mailto:kenlam@seas.upenn.edu)
- Computer and Information Science - [redian@seas.upenn.edu](mailto:redian@seas.upenn.edu)
- Computer and Information Technology, on campus - [redian@seas.upenn.edu](mailto:redian@seas.upenn.edu)
- Computer Graphics and Game Technology - [redian@seas.upenn.edu](mailto:redian@seas.upenn.edu)
- Data Science - [datsmast@seas.upenn.edu](mailto:datsmast@seas.upenn.edu)
- Electrical and Systems Engineering - [esemast@seas.upenn.edu](mailto:esemast@seas.upenn.edu)
- Integrated Product Design - [meam-ipd@seas.upenn.edu](mailto:meam-ipd@seas.upenn.edu)
- Materials Science and Engineering - [ipc@seas.upenn.edu](mailto:ipc@seas.upenn.edu)
- Mechanical Engineering and Applied Mechanics - [peterlit@seas.upenn.edu](mailto:peterlit@seas.upenn.edu)
- Nanotechnology - [nanomast@seas.upenn.edu](mailto:nanomast@seas.upenn.edu)
- Robotics - [robo-coord@seas.upenn.edu](mailto:robo-coord@seas.upenn.edu)
- Scientific Computing - [kathom@seas.upenn.edu](mailto:kathom@seas.upenn.edu)

Penn Engineering has a long-standing tradition of innovative research and excellence in its graduate programs. We look forward to your future contribution to our academic community.

Sincerely,

A handwritten signature in black ink, appearing to read 'B. Loo', with a horizontal line underneath.

Boon Thau Loo, PhD  
Associate Dean, Master's and Professional Programs  
School of Engineering and Applied Science  
University of Pennsylvania



Florida State University  
The Graduate School

Dear Shivam Agnihotri,

Congratulations! On behalf of Florida State University, I am pleased to notify you of your admission to the Computer Science - MS program for the 2022 Fall term.

Your admission to graduate study marks the beginning of a rewarding learning experience in a specialty that you are passionate about. It is a time for the free exchange of ideas, acquisition of new skills, and the creation of new knowledge at a world-renowned university.

Florida State is in the Top 20 among national public universities in the *U.S. News & World Report* rankings, and is one of the nation's top institutions for faculty and student Fulbright Scholars. Florida State is also recognized by the Carnegie Commission on Higher Education as a leader in very high research activity – a designation given to only a limited number of public colleges and universities.

As a graduate student, working alongside accomplished faculty who will be your mentors and partners, you will challenge established notions and analyze current concepts while contributing to the discovery of new ideas.

Welcome to Florida State University! We are convinced that, together, we can make a difference.

Sincerely,

Dr. Mark Riley  
Dean of The Graduate School

**University Condition of Admission:** Receipt of all official, final documents as listed on the checklist feature of the Application Status Check. Upon receipt of your final documents, we will verify any self-reported test scores you submitted as part of your application.

**Residency Status:** Non-Resident Alien (Non-USA) for tuition purposes.

**EMPLID:** 200938877



January 4, 2022

Dear Arjun Mani,

Congratulations! After careful consideration, the MS faculty admissions committee has accepted your application to the MS in Management Information Systems (MIS) program and is formally inviting you to be a member of the Fall 2022 entering class.

Please note that your admission is provisional pending final review by the Office of International Admissions of your application and determination of your eligibility to receive the official documents necessary for a US student visa (should it be required). Additionally, your admission is provisional pending receipt of official transcripts, proof of completion of an earned baccalaureate degree from a regionally accredited college or university by the date of intended enrollment and any other required documents. You will receive further instructions from the UB Office of International Admissions with your I-20 / International Welcome Packet regarding which documents to bring to campus. Do not mail items to the School of Management office as they will be discarded. The University at Buffalo reserves the right to rescind admission and revoke the I-20 Certificate of Visa Eligibility if it learns that any fraudulent documents were submitted, if any false or misleading statements were submitted, or if any required information or documents were omitted as part of your application.

We are enthusiastic about you joining our MS in MIS program. You will begin your MS MIS journey with the MS Advantage program. Your academic advisor will email you in June with specific orientation dates and details. International MS students must also attend the University's International Student Orientation. Please plan to arrive in Buffalo mid-August. Classes begin on **August 29, 2022**.

If you choose to accept your spot in the UB MS in MIS program please submit your non-refundable \$500 tuition deposit by **February 15, 2022**. Deposits must be paid via credit card. Your UB person number is required to pay this deposit. If you have already uploaded all I-20 materials, you will receive an email with instructions to access your UB person number, along with the tuition deposit link, within 2-3 weeks. If you have not uploaded your I-20 materials, please upload them to your application immediately. I-20 issuance can take up to 6 weeks. Please note that we reserve the right to refuse tuition deposits received after the deadline.

In accordance with New York State Public Health Law, UB requires that all students (undergraduate, graduate, professional) born on or after January 1, 1957 provide proof of immunity against measles, mumps and rubella. The state also requires that all students receive information about meningococcal disease and have made an informed decision about whether or not to receive immunization against meningococcal disease. UB students will not be allowed to register for classes until they have fulfilled these requirements. To learn more, visit <https://www.buffalo.edu/studentlife/who-we-are/departments/health/immunization.html>. Please be aware that UB requires students to demonstrate proof of being fully vaccinated against COVID-19 or receive approval for a medical or religious exemption before they can register for classes. More information on UB's COVID-19 vaccination requirement can be found on the [COVID-19 immunization requirements webpage](#).

Lastly, since networking is such a crucial skill, I encourage you to begin building relationships with future peers and connecting with the School of Management on social media. Please contact the [Graduate Programs staff](#) with questions. I look forward to welcoming you to campus soon!

Sr No	Registration No	Salutation	Name	Training School	Training Scheme
1	22CE1001943	Mr.	SWATANTRA SINGH CHAUHAN	BARC Training School, Mumbai	OCES - Civil
2	22CE1005289	Mr.	BHASKAR ROKANA	BARC Training School, Mumbai	OCES - Civil
3	22CE1011614	Mr.	KAUSHAL KUMAR JANGIR	BARC Training School, Mumbai	OCES - Civil
4	22CE1020778	Mr.	SACHIN AGARWAL	BARC Training School, Mumbai	OCES - Civil
5	22CE1025447	Mr.	HIMANSHU MELKANI	BARC Training School, Mumbai	OCES - Civil
6	22CE1032691	Mr.	RAHUL KUMAR SHUKLA	BARC Training School, Mumbai	OCES - Civil
7	22CE1033603	Mr.	SUBHAM SUBHASISH BARAL	BARC Training School, Mumbai	OCES - Civil
8	22CE1056740	Mr.	YASH RANJAN	BARC Training School, Mumbai	OCES - Civil
9	22CE1058906	Mr.	SHREYANSHU DHAR DWIVEDI	BARC Training School, Mumbai	OCES - Civil
10	22CE1066339	Mr.	ASHISH KUMAR	BARC Training School, Mumbai	OCES - Civil
11	22CH1005501	Mr.	RAKESH BAJIRAO GAJBHIYE	BARC Training School, Mumbai	OCES - Chemical
12	22CH1010061	Mr.	NISHANT DASHARTH POKHARKAR	BARC Training School, IGCAR - Kalpakkam	OCES - Fast Reactor Technology-M
13	22CH1019877	Mr.	DHAIRYADHAR ABHIMANYU BHELAVE	BARC Training School, Mumbai	OCES - Chemical
14	22CH1022664	Mr.	SAURAV BHATTACHARYA	BARC Training School, Mumbai	OCES - Chemical
15	22CH1031292	Mr.	SAUMYAJEET MUKHERJEE	BARC Training School, Mumbai	OCES - Chemical
16	22CH1035372	Mr.	TETALA MANI SANDEEP REDDY	BARC Training School, Mumbai	OCES - Chemical
17	22CH1040511	Mr.	VIJAY KANT NAGAR	BARC Training School, NFC-HWB - Hyderabad	OCES - Chemical
18	22CH1041089	Mr.	MOHAMMAD AAMIR	BARC Training School, Mumbai	OCES - Chemical
19	22CH1043566	Mr.	MOHAN KUMAR SATIVADA	BARC Training School, NFC-HWB - Hyderabad	OCES - Chemical
20	22CH1046910	Mr.	NIKHIL DILIP PATIL	BARC Training School, IGCAR - Kalpakkam	OCES - Chemical
21	22CH1049312	Mr.	ANIRUDH POLAYPALLI	BARC Training School, NFC-HWB - Hyderabad	OCES - Chemical
22	22CH1051188	Mr.	SHIVAM NEGI	BARC Training School, Mumbai	OCES - Chemical
23	22CH1054748	Mr.	HARSHVARDHAN UDAY SINGH	BARC Training School, NFC-HWB - Hyderabad	OCES - Chemical
24	22CH1054784	Mr.	AGNI SHEKHAR	BARC Training School, Mumbai	OCES - Chemical
25	22CH1059626	Mr.	DEBRUP PAUL	BARC Training School, IGCAR - Kalpakkam	OCES - Chemical
26	22CH1059917	Mr.	VIVEK CHAUDHARY	BARC Training School, Mumbai	OCES - Chemical
27	22CH1060694	Ms.	ANNU NAIN	BARC Training School, NFC-HWB - Hyderabad	OCES - Chemical
28	22CH1061818	Mr.	HASAN REZA	BARC Training School, IGCAR - Kalpakkam	OCES - Chemical
29	22CH1066291	Mr.	GORRELA SAI VENKAT	BARC Training School, Mumbai	OCES - Chemical
30	22CS1028838	Mr.	VIJENDER	BARC Training School, Mumbai	OCES - Computer
31	22CS1039092	Mr.	ANMOL VASHISHTHA	BARC Training School, Mumbai	OCES - Computer
32	22CS1040843	Mr.	MUKESH SAHANI	BARC Training School, Mumbai	OCES - Computer
33	22CS1044561	Mr.	P DEEPAK RAJ	BARC Training School, Mumbai	OCES - Computer
34	22CS1055543	Mr.	ADITYA RAWAT	BARC Training School, Mumbai	OCES - Computer
35	22CY1000050	Mr.	TARITRA MUKHERJEE	BARC Training School, Mumbai	OCES - Chemistry
36	22CY1000439	Mr.	AKASH GHOSH	BARC Training School, IGCAR - Kalpakkam	OCES - Nuclear Fuel Cycle Chemistry
37	22CY1001572	Mr.	SOURASHIS BISWAS	BARC Training School, Mumbai	OCES - Chemistry
38	22CY1001777	Ms.	ANUSHREE GHOSH	BARC Training School, IGCAR - Kalpakkam	OCES - Nuclear Fuel Cycle Chemistry

## Contact

[www.linkedin.com/in/rohan-datta-ab930b150](https://www.linkedin.com/in/rohan-datta-ab930b150) (LinkedIn)

## Top Skills

Marketing Strategy  
Information Technology  
Sales

## Certifications

Python for Data Science and AI

# Rohan Datta

Technology Consulting (SAP) at PriceWaterHouseCoopers | SIBM  
Pune Cohort '21-'23 (MBA in Marketing) | Problem Solver  
Pune, Maharashtra, India

## Experience

**PwC India**  
Technology Consultant  
July 2023 - Present (1 year 2 months)  
Kolkata, West Bengal, India

**Symbiosis Institute of Business Management, Pune**  
Student  
July 2021 - May 2023 (1 year 11 months)  
Pune, Maharashtra, India

Completing my Master's in Business Administration in marketing from  
Symbiosis Institute of Business Management, Pune.

**DeepInfoLab**  
Co-founder and Director  
June 2020 - March 2023 (2 years 10 months)  
Pune, Maharashtra, India

**Army Institute of Technology, Pune**  
Student  
July 2016 - June 2020 (4 years)  
Pune Area, India

**C-DAC (Formerly NCST)**  
Research Assistant Intern  
September 2019 - January 2020 (5 months)  
Pune Area, India

**Kellogg Company**  
Demand Planning and Data Analysis Intern  
June 2019 - August 2019 (3 months)  
Mumbai, Maharashtra, India

**ISRO - Indian Space Research Organization**  
Engineering Intern

June 2018 - July 2018 (2 months)

Chandigarh Area, India

Worked on Multi Core Reconfigurable Data Acquisition System and tested the hardware designed in ISRO SCL using NI PXIe Systems.

FT42LABS

Research And Development Intern

April 2018 - May 2018 (2 months)

Pune, Maharashtra, India

Worked on a model to predict terrorist threats to allocate resources for the military to respond. Not yet deployed as a product.

---

## Education

Symbiosis Institute of Business Management, Pune

Master of Business Administration - MBA · (July 2021 - March 2023)

Army Institute of Technology, College of Engineering, Pune

Bachelor of Technology, Computer Engineering · (2016 - 2020)

Sanskriti School, New Delhi, India

High School, High School/Secondary Diplomas and Certificates · (2011 - 2016)

## Contact

[www.linkedin.com/in/yabhilashreddy](https://www.linkedin.com/in/yabhilashreddy) (LinkedIn)  
[abhilashreddy-mp6ct.ondigitalocean.app/](https://abhilashreddy-mp6ct.ondigitalocean.app/) (Portfolio)  
[www.kaggle.com/abhilashreddy](https://www.kaggle.com/abhilashreddy) (Portfolio)

## Top Skills

Amazon Web Services (AWS)  
Amazon EC2  
Amazon CloudWatch

## Languages

english  
Hindi (Full Professional)  
Telugu (Native or Bilingual)

## Certifications

Extensive vision AI program  
Machine Learning  
AWS Machine Learning Foundations

## Honors-Awards

nkn ideathon finalists

## Publications

KYC Using Blockchain and IPFS

# Abhilash Reddy Yammanuru

Machine Learning engineer at Synapse Labs / NLP Specialised |  
Master of Science in Computer Science  
Tempe, Arizona, United States

## Summary

I am always excited to learn new technologies. I like programming and solving difficult challenges. In my free time, I try to explore Artificial Intelligence. Interested in software development and machine learning

## Experience

### Synapse Labs

Machine Learning Engineer  
July 2023 - Present (1 year 2 months)  
Tempe, Arizona, United States

- Leading the development of advanced Text-to-SQL NLU models in PyTorch, employing transfer learning on open-source models to achieve high accuracy despite a limited dataset.
- Working on innovative methods for creating text-to-SQL datasets to enable Large Language Model training for extracting information from enterprise databases securely.
- Developed Selenium automation to integrate the front end with a third-party Text-to-SQL service.

### Arizona State University

Teaching Assistant  
August 2022 - May 2023 (10 months)  
United States

- Helped in conducting courses like web-development, Advanced object-oriented programming and design patterns by Grading 200+ course assignments each semester and helping students with doubts

### Grainite

Software Engineer Intern  
May 2022 - August 2022 (4 months)  
Santa Clara, California, United States

- Designed and implemented a Python Client API using GRPC and protocol buffers, enhancing client connectivity with a simplified hyper-converged streaming application platform. The API reduced client onboarding time by 70%, resulting in improved user adoption and satisfaction.
  - Engineered event loops for batch processing events by utilizing multi-threading (daemon threads). This approach reduced request overhead by 80%, resulting in improved performance and efficiency.
- Automated API library evaluation, testing, and packaging by integrating code into CI/CD pipelines using Bazel and shell scripting, resulting in 5+ hours saved per development and deployment cycle.
- Conducted smoke testing on a Python API library to ensure its reliability and functionality.

## Arizona State University

10 months

### Computer Science Teaching Assistant

January 2022 - May 2022 (5 months)

United States

- Helped in conducting courses like web-development, Advanced object-oriented programming and design patterns by Grading 200+ course assignments each semester and helping students with doubts

### Computer Science Teaching Assistant

August 2021 - December 2021 (5 months)

Arizona, United States

- Grade Web development (Nodejs, MySQL, Frontend) course assignments and help students with web development doubts

## SIMBO.AI

### Machine Learning Engineer

June 2019 - June 2021 (2 years 1 month)

Bengaluru Area, India

- Conducted NLP research. Built Statistical Models to segment medical text data and automatically generate electronic medical prescriptions with a 92% accuracy rate
- Deployed scalable ML models using Amazon SQS, EC2, S3 & CloudWatch. Designed load balancing algorithm to enhance the system efficiency and tested scaling with thousands of data points.

- Designed and implemented ETL pipelines using Pandas and MySQL to process, clean, and store 18 million unstructured data points obtained from 5 distinct sources.
- Developed a full-stack web application for data tagging that utilized Django, Python, HTML, CSS, Ajax and JavaScript. The application facilitated efficient data tagging and storage, generating over 1 million data points for text segmentation. Additionally, I improved the UI/UX of the data entry website, resulting in a 20+ hour reduction in data tagging time per user per week, and a 30% decrease in data entry errors.
- Communicated and trained the data entry team to improve the understanding of the data tagging.

#### tripdairy

Student Software Developer

December 2017 - February 2018 (3 months)

Bengaluru Area, India

- Built a chatbot for travel services. Which ease the process of travel bookings and improved user traffic
- Used Google Dialogflow, Python, Messenger API for building Chatbot.

#### Wipro Digital

Student Software Developer

June 2017 - August 2017 (3 months)

Bangalore

- Built an application to classify employee complaints based on severity using LSTM neural networks.  
Resulting in narrowing down the top 5% of the complaints.

---

## Education

Arizona State University

Master's degree, Computer Science · (August 2021 - May 2023)

Savitribai Phule Pune University

Engineer's degree, Computer Science · (2015 - 2019)

## Contact

[www.linkedin.com/in/tomsajuk](https://www.linkedin.com/in/tomsajuk)  
(LinkedIn)

## Top Skills

Rust (Programming Language)  
TypeScript  
PostgreSQL

## Languages

English  
Malayalam  
German (Limited Working)  
Hindi

## Certifications

Spring & Hibernate  
Hadoop Starter Kit  
Raspberry Pi Workshop  
Problem Solving (Basic)  
Artificial Intelligence & Machine Learning for Business

## Publications

DECENTRALIZED LOGGING SERVICE USING IPFS FOR CLOUD INFRASTRUCTURE

# Thomas Saju Koshy

FullStack\*DataScience | Photographer | Cyclist | Source.One  
Pune, Maharashtra, India

## Summary

Working with India's Largest Polymer Distribution Company, providing seamless trading experience for buyers and suppliers. Designing and developing in NodeJS, React and managing the DevOps segment.

Worked with a FinTech client dealing mainly in Point-of-Sale applications. Have designed and developed projects that indulge in building APIs using Springboot, NodeJS and consuming it with AngularJS and Outsystems. Participated in the efforts to migrate a Struts application to Springboot as backend and Outsystems as front end.

Interested in Coding, AI(NLP and ML) and Back-end development. A fast learner and a Jack of all Trades. Able to blend in any environment. Photographer and a travel enthusiastic. A Sportsman.

Completed Computer Science Engineer from Army Institute of Technology. Currently enrolled in a course for Working Professionals in IIIT-K majoring in AI and Data Science.

---

## Experience

Source.one

SDE-2

October 2022 - Present (1 year 11 months)

Pune, Maharashtra, India

Enabling Polymer Trading through Tech. Leading the team building business solutions handling aggregation of prices from suppliers to providing competitive prices to buyers, On top of it the CRM

Leading the team building and brainstorming solutions for easier management of Orders and maintaing E2E process and infrastructure



## Tata Consultancy Services

3 years 4 months

### Technical Lead

March 2022 - October 2022 (8 months)

Hyderabad, Telangana, India

Leading an agile scrum team of 7 in a portfolio with more than 10 teams.

Main responsibility of designing and developing APIs in Springboot and NodeJS and consuming it with AngularJS.

### Full Stack Developer

July 2019 - February 2022 (2 years 8 months)

Hyderabad Area, India

Working as a Full Stack Developer with a banking client. Indulging in Struts, Spring, Springboot, AngularJS, NodeJS applications.

Building APIs, munching data and delivering features for enhancing the experience for transferring money for agents involved with the client

## CAIR, DRDO

### Project Trainee

June 2018 - July 2018 (2 months)

Bengaluru Area, India

Worked on Information Extraction for extracting relations between different brain regions that are mentioned in many medical papers.

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## Education

### Army Institute of Technology

Bachelor's degree, Computer Engineering · (2015 - 2019)

### Indian Institute of Information Technology Kottayam

Master of Technology - MTech, Artificial Intelligence and Data Science · (August 2021 - August 2024)

### St Thomas Central School

High School, PCM · (2008 - 2015)

**Bhavesh Bisht** (He/Him) · 3rd  
AI/ML @Nokia | MACS Uottawa'23  
Ottawa, Ontario, Canada · [Contact info](#)  
500+ connections

Connect [Message](#) [More](#)

About

Pursuing Masters of Computer Science from the University of Ottawa, Canada with thesis in collaboration with Agriculture Canada. My research is focused on corn yield prediction through spatial and temporal analysis of geospatial data. Former Senior Analyst with a demonstrated history of working in an AI and Machine Learning-bas...

Featured

Post Link Post  
I am have

★★★★ Exciting News! ★★★★★

I'm thrilled to announce that my research paper titled "Corn Yield Prediction using Spatial-Temporal Data and Deep Learning" has been accepted in the "22nd IEEE International Conference on..."

**Research Lab on Precision Farming**  
Smart IoT Lab

**Activity**  
3,468 followers

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Bhavesh Bisht posted  
First AI software Er  
... [show more](#)

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twitter.com

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Bhavesh Bisht posted this · 8mo

Exciting News: Completed my Master's in Computer Science and got nominated for a Thesis Award

97 [Comments](#)

Bhavesh Bisht reposted this · 9mo

It was great attending this networking event at Uottawa. Thanks for having us!

16 [Comments](#)

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**Experience**

**Nokia**  
2 yrs  
Ottawa, Ontario, Canada



**Kajal Sethi** · 3rd  
M.Tech(2021 - 23) at IIT Kanpur

- Army Institute of Technology, Pune

India · [Contact info](#)

260 connections

Connect [Message](#) [More](#)

### Activity

264 followers

**Kajal hasn't posted yet**

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### Education



**Army Institute of Technology, Pune**  
Bachelor of Engineering - BE, Information Technology  
Jul 2017 - Jul 2021



**Army Institute of Technology, Pune**  
Bachelor of Engineering - BE, Information Technology  
Jul 2017 - Jul 2021

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### Interests

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**Satya Nadella** · 3rd  
Chairman and CEO at Microsoft  
10,972,476 followers

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**Raj Vikramaditya** · 3rd  
SWE-III @ Google | Building takeUforward | YouTuber(500K+) | Ex-Media.net, Amazon | JGEC  
615,052 followers

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(11) Saurav Bhowmick | LinkedIn x

linkedin.com/in/saurav-bhowmick-737507102/

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English Deutsch

**Saurav Bhowmick** · 3rd  
Wissenschaftlicher Assistent bei INES Hochschule Offenburg | Beckhoff  
TwinCAT, Python  
Offenburg, Baden-Württemberg, Germany · [Contact info](#)  
729 followers · 500+ connections

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**Ravisha Khurana** · 3rd  
Master Giese  
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Activate Windows  
Go to Settings to activate Windows.

14:01  
05-08-2024

**AY 2020-21**

Higher Education

List & Proofs

## Students progressing for Higher Education AY 2020-21

**Total=18**

Sr.No.	Name of student who enrolled for higher education	Program graduated from	Year of graduation	Name of institution joined	Name of program admitted to
1.	Sanjeev Kumar Gautam	Bachelor of Engineering Electronics and telecommunication	2016-17	Georgia State University	MS
2.	Kiran Shinde	Bachelor of Engineering Electronics and telecommunication	2016-17	Technische Universität Darmstadt	MS
3.	Shekanayaki	Bachelor of Engineering Electronics and telecommunication	2015-16	IESEG school of Management	MIB (Master of international business)
4.	Rahul Walia	Bachelor of Engineering Electronics and telecommunication	2018-19	Symbiosis Institute of Management Studies	MBA
5.	DUNGA BHARAT KUMAR	Bachelor of Engineering Electronics and telecommunication	2018-19	IIT Kharagpur	M Tech in Microelectronics and VLSI design
6.	SHIVAM Kumar	Bachelor of Engineering Electronics and	2017-18	The University of Sheffield	Msc Robotics

		telecommunicati on			
7.	Surya Dasika	Bachlor of Engineering Electronics and telecommunicati on	2006-07	Columbia Engineering	MS in Electrical Engineering
8.	VINISH KUMAR	Bachlor of Engineering Electronics and telecommunicati on	2019-20	University of Waterloo	Masters in Electrical and Computer Engineering specialization in Artificial Intelligence and Machine Learning
9.	SUMIT SANTOSH KADAM	Bachlor of Engineering Electronics and telecommunicati on	2018-19	Nirma University, Gujarat	M. Tech.
10.	Prashant Chand	Electronics and Telecommunicati on	2018-19	Symboisys Institute of Management Studies	MBA
11.	Sheerin Dash	Electronics and Telecommunicati on	2018-19	International Institute of Information Technology Bangalore	PG Diploma in Data Science
12.	AMITANSHU BOSE	Electronics and Telecommunicati on	2017-18	Manipal School of Information Sciences	Masters degree in VLSI Design
13.	HIMANSHU d GULHANE	Electronics and Telecommunicati on	2017-18	NMIMS CDOE	Master in Business Administation - MBA Finanace and financial Management Services
14.	Sandeep Singh Samant	Bachelor of Computer Engineering	2018-19	RWTH Aachen University,Germany	M.S. in Data Science
15.	Yammanuru Reddy	Bachelor of Computer Engineering	2018-19	Arizona State University USA	M.S. in Computer Science

16.	Harsimrat Kaur	Bachelor of Engineering Information Technology	2019-20	Symbiosis Institute of Management Studies	MBA
17.	Shweta Patil	Bachelor of Engineering Information Technology	2019-20	Duke University	Masters in Management Studies
18.	Vivek Saahil	Bachelor of Mechanical Engineering	2018-19	McGill University	MMA

   
Principal  
Army Institute of Technology  
Dighi Hills, Pune - 411015





April 6, 2020

## Graduate Programs

OFFICE OF GRADUATE SERVICES  
College of Arts and Sciences

**Mailing Address:**

PO. Box 3993  
Atlanta, GA 30302-3993

Phone 404-413-5040  
Fax 404-413-5036



Dear Sanjeev Gautam,

***Congratulations and welcome!*** I am pleased to inform you that you have been accepted as a graduate student to the College of Arts and Sciences at Georgia State University. This acceptance is to the Data Science and Analytics, Master of Science in Analytics and valid for the Fall 2020 term only.

As a graduate student in the College of Arts and Sciences, you will be working closely with internationally renowned faculty and have access to top-notch research facilities. Because we are located in the heart of downtown Atlanta, you will also have wide-ranging opportunities for learning and service that connect the university to the local community and to the world at large. This effort has led to robust partnerships with Atlanta's political, industrial, scientific, and artistic communities, including the Centers for Disease Control and Prevention, the Georgia State Legislature, and even CNN.

As an international student, you will also be contacted by the office of International Student and Scholar Services (<http://iss.gsu.edu>) (ISSS) regarding the I-20 process. In the meantime, feel free to review our immigration information: I-20 Process for F-1 Students (<http://iss.gsu.edu/future-students/admissions/i-20-process-for-f-1-students/>) Mandatory Orientation (<http://iss.gsu.edu/future-students/arrival-and-orientation/>) Health Insurance (<http://iss.gsu.edu/future-students/arrival-and-orientation/student-health-resources/>)

We request that you inform us of your decision to accept or decline our offer of admission as soon as possible. ***You will be able to confirm your acceptance of the offer of admission by returning to the status page.***

Your offer of admission is contingent upon completing or opting-out of the verification of lawful presence process and submitting any outstanding proof of degree, official transcripts, or official test scores. To be classified as in-state for tuition purposes or to receive any out-of-state tuition differential waiver or a tuition waiver associated with a graduate assistantship, you must successfully verify your lawful presence as defined by the University System of Georgia's Board of Regents.

Again, welcome to the College of Arts and Sciences. We look forward to seeing you on campus!

Sincerely,

Sara Rosen

Dean, College of Arts and Sciences

Georgia State University, a unit of the University System of Georgia, is an equal opportunity educational institution and is an equal opportunity/affirmative action employer.

[Return to Application Status \(status\)](#)

**Über das Akademische Auslandsamt**

Ms. Kiran Shinde

Application No. 12003941

**Admission to a Master of Science in Information and Communication Engineering  
Component of the admission**

Fachbereich 18  
Elektrotechnik und  
Informationstechnik

Dear Ms. Shinde,

et:t

We are pleased to tell you, that your degree B. Eng. in Electronics and Telecommunications Engineering from Savitribai Phule Pune University, permits admission to the Master's course Information and Communication Engineering at TU Darmstadt.

Dipl.-Biol. Ulrike Gloger  
Fraunhoferstr. 4  
D-64283 Darmstadt

Tel. +49 6151 16 - 20243  
Fax +49 6151 16 - 20219  
masteroffice@et:t.tu-darmstadt.de

**Please note:**

- You are supposed to join the online German intensive language courses starting in September.  
More information can be found on the web-site of our language centre at [http://www.spz.tu-darmstadt.de/ueber\\_uns/index.en.jsp](http://www.spz.tu-darmstadt.de/ueber_uns/index.en.jsp).

Date  
07.07.2020

Please watch also the information coming soon by our Master Coordination Officer (Mrs. U. Gloger) concerning the preparatory meetings and information units.

Best regards,



Technische Universität Darmstadt  
FB 18 - Elektrotechnik und Informationstechnik  
et:t | ServiceZentrum  
Fraunhoferstr. 4, 64283 Darmstadt

Ulrike Gloger  
Leader International Masteroffice

Search: Shekanayaki K. | LinkedIn

**Shekanayaki K.**  
 Master of International Business (MIB) | INSEAD School of Management  
 Paris, Île-de-France, France · 500+ connections

**About**  
 Enthusiastic about and experienced in marketing strategy, data and digital analytics. Specialized in preparation of various Tableau visualization, Descriptive Analytics, Digital Marketing, and Risk Analysis. Pursued Master of International Business (MIB) from INSEAD School of Management to keep forward into business management to widen my professional capabilities along with expertise in data analysis.

**People also viewed**

- Esam Khan | Global Operations Analyst at IBSAT, SSC Management | Ex-Nejm, MGSMA, Capillary, Concofiro Union
- Shubham Verma | Technical Lead - Data Engineer
- Ashutosh Tyagi | Business Data Product Lead | Learning
- Sanjay Kumar | Associate App Architect
- Sanjay Gaur | Senior Software Engineer
- Saqib Ali | Business Data Analyst

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**Powerful, N/A, P/2017 - V/A, Bachelor, B.Sc. M.C.**  
 Specializes Strategic Planning, Project Management, Multi-Tasker, Team Building, and Collaboration.

**Education**

- INSEAD School of Management | Master of Science - MS | 2020 - 2022
- Army Institute of Technology, Pune | Bachelor of Engineering (B.E.) | 2012 - 2016
- Kendriya Vidyalaya | - | 1999 - 2011

**Publications**

- A Survey: CORDIC Algorithm & Its Wide Applications | National Conference on Advances in Computing - 2016

**British School of Fashion in London**  
 London

- Vishal Ashgaly | Quality Assurance Lead
- Zheng Liu | Department Manager at Roberts Capital | Greater Paris Metropolitan Region


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in.linkedin.com/in/rahul.walia-230201103

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**Rahul Walla**  
Marketing & Business Administration | Digital Marketing | Executive Content Creation  
Symbiosis Institute of Management Studies  
Chandigarh, India - 154 connections

[Join to Connect](#)

**Activity**

Quote of the day: <https://www.linkedin.com/pulse/that-first-win-is-always-very-special-marketing-case-study-and-topline-competitors-winners-analyzing-the-wicking-product-responsible-about-...>  
(Liked by Rahul Walla)

**People also viewed**

- Nikhil Anand**  
Marketing Systems Institute of Management Studies  
Tirunelveli, India
- Abhishek Sharma**  
Marketing student by day, entrepreneur by night. 2021-23  
Chandigarh, India
- Shravya Srivastava**  
Marketing Management Student | The Institute of Management Studies of Symbiosis Institute of Management Studies  
Tirunelveli, India
- Rishabh Mohapatra**  
Management Student  
Bhubaneswar, India
- Wendelin Chaudha**  
Symbiosis Institute of Management Studies  
Tirunelveli, India
- Harshdeep Kaur**  
MBA 2021-2023 | Marketing & Business Administration | Symbiosis Institute of Management Studies (S.M.S.)  
New York, New York
- MANISH SINGH**  
Student Symbiosis Institute of Management Studies  
Tirunelveli, India

StudentFeedback.pdf | 93021MEC00019\_2021 | XBA017-745030207

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Sanjiv - User Login | Mail - Shreshth Patel - Outlook | G - rahul.walia@simsschool.edu.in | Rahul Walla - Symbiosis Institute

in.linkedin.com/in/rahul.walia-230201103

LinkedIn | Profile | Rahul | Home | Jobs | Sign in | Join now

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**Education**

- Symbiosis Institute of Management Studies**  
Master of Business Administration - MBA, Marketing Management, General  
2021 - Present  
Activities and Societies: Debate club, Sports cell
- Army Institute of Technology, Pune**  
Bachelor of Engineering - BE (Electrical, Electronics and Communications Engineering - A)  
2019 - 2019  
Activities and Societies: Technical club, ACM club, Entrepreneurship cell, sponsorship club
- St. Kabir Public School**  
Class - Class 10th

**Licenses & Certifications**

- Marketing student certificate**  
Symbiosis Institute of Management Studies  
Issued Jul 2021  
Credential ID: 632524147022

**Other named Rahul Walla**

- Rahul Walla**  
The Institute of Management Studies  
Chandigarh, India
- Rahul Walla**  
Marketing Manager at Google Power Platform | (Google Technologies)  
Chandigarh, India
- Rahul Walla**  
Team Manager at Perficient  
Tirunelveli, India
- RAHUL WALLA**  
Senior Design Engineer at Oracle  
Tirunelveli, India
- Rahul Walla**  
Owner at Rahul Walla & Associates  
Tirunelveli, India

180 other named Rahul Walla are on LinkedIn

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No. : IIT/Acad (PGS&R)/JMP/Offer/2021-2022/2021114210656

Dated : 20-07-2021

To

Mr./Ms.DUNGA BHARATH KUMAR

LINGALAVALASA GORGE

ROAD,RAGOLU, BEHIND GEMS

Vill/City : RAGOLU P.S. : Dist. : State :

ANDHRA PRADESH Pin : 532484

**SUBJECT: Provisional Offer of Admission to the Joint M.Tech/MCP-PhD Programme 2021**

Course Offered : Microelectronics and VLSI Design (EC2)

Dear Mr./Ms. DUNGA BHARATH KUMAR

Congratulations! You have been provisionally offered admission to the Joint M.Tech/MCP-PhD programme in Microelectronics and VLSI Design , you are required to download other forms from link: <https://erp.iitkgp.ac.in/IITKGPApplications/offerLinks> that you have to submit duly filled in at the time of physical reporting at IIT Kharagpur or as asked for at a later stage. This offer is purely provisional subject to fulfillment of all eligibility criteria both Academic Qualifications and category certificate (if any).

At the time of physical reporting at IIT Kharagpur, you will be required to produce (a) valid GATE Score card (b) original certificates and mark-sheets of your educational qualifications, (c) evidence of the work experience, if any (d) category certificate (EWS/OBC-NCL/SC/ST/PwD), if applicable, issued by the competent authority (e) A person who is in employment and selected for admission, he/she must resign and produce the acceptance of resignation by the employer at the time of joining or produce a document that he/she is not receiving any salary from his/her employer along with proper document of sanctioned leave including 'No Objection Certificate'. Please note that a set of self attested copies of each of these documents are necessary for our record. The originals will be returned to you after verification.

**Please note that all the candidates must have a minimum of 60% marks (or a CGPA of 6.5 in 10 point scale) in the final qualifying examination for GE/EWS/OBC-NCL categories and 55% marks (or a CGPA of 6.0 in 10 point scale) for SC/ST/PwD categories. The CGPA will not be converted into percentage marks if the degree awarding Institute provides marks in CGPA system. Their admission will be based on the CGPA awarded in the transcript. No conversion of percentage of marks into CGPA and vice-versa will be accepted.** The details of document submission procedure will be intimated to all candidates at a later date. However, you are required to submit your degree certificate and/or mark sheet, with minimum marks as mentioned above, by **31.10.2021**, failing which your admission is liable to be cancelled

Failing to comply with any of the above requirements will automatically lead to the cancellation of admission to the Joint M.Tech/MCP-PhD Programme in Microelectronics and VLSI Design at IIT Kharagpur and the student will have to leave the programme.

The acceptance fee paid by you will be adjusted against the total registration fees at the time of physical reporting at IIT Kharagpur. The date for balance amount payment will be intimated in due course. The fee structure is given below for information.

Sl.No.	Particulars	Amount (Rs.) (For GE/EWS/OBC category)	Amount (Rs.) (For SC/ST/PwD category)
1.	Institute Fees	16,850.00	11,850.00
2.	Institute Fees (Electricity & Water charges and Technology Film Society)*	1100.00	1100.00
3.	Caution Money Deposits (Refundable)	6,000.00	6,000.00
4.	Hall Establishment Charges	15,125.00	15,125.00
5.	Hostel Overhead Charges*	730.00	730.00
6.	Mess Charge/Advance*	12,000.00	12,000.00
7.	Insurance premium	2,500.00	2,500.00
8.	Student Brotherhood Fund	200.00	200.00
9.	Hall Budget*	1000.00	1000.00
	TOTAL	55,505.00	50,505.00
	Already paid	30,000.00	30,000.00

\*Concession for these fee heads is being given to all students for registration for Autumn Semester 2021-22.

Due to COVID-19 pandemic condition, no student will be called to the campus in Autumn Semester 2021-22. However classes will begin from **10th August, 2021 through online mode.**

You need to enroll by creating an ERP profile at <https://erp.iitkgp.ac.in> . After completion of this process you may contact your Department/Faculty Advisor for further instruction. It may be noted that the disbursement of your fellowship will start only after verification of documents and subsequent physical joining at IIT Kharagpur. Further, the fellowship with effect from the day of online joining will also be disbursed as arrear.

You are requested to keep visiting the institute website for updated dates and academic calendar. We look forward to seeing you at IIT Kharagpur.

Assistant Registrar (PGS&R)

LinkedIn profile page for Shivam Kumar. The profile includes a header with the name "Shivam Kumar" and affiliation "The University of Sheffield". A blue "Join to Connect" button is visible. Below the header is an "About" section with a paragraph: "An enthusiastic learner of technology related to Robotics, interested in machine intelligence and human robot collaboration. Keen to learn about new developments in technology and interested in contributing to the enhancement of living standard by automation of labourous work. An adaptive person willing to work in an environment of growth and learning." To the right, a "People also viewed" section lists several other users with their names and affiliations. A "You're signed out" notification is present in the top right corner.

LinkedIn profile page for Shivam Kumar, showing the "Education" section. It lists two educational institutions: "The University of Sheffield" (MSC Robotics - Mechatronics, Robotics, and Automation Engineering - A, 2020 - 2021) and "army institute of technology, pune" (Bachelor of Engineering (B.E.) - electronics and telecommunication - 1st class with distinction, 2014 - 2018). The "army institute of technology, pune" entry includes a detailed list of achievements and projects. A "You're signed out" notification is present in the top right corner.

LinkedIn profile for Surya Dasika. The profile includes a header with the name 'Surya Dasika' and a background image of a city street. Below the header is a 'People also viewed' section with several profile cards for other users. The main profile content is partially obscured by a dark overlay.

LinkedIn profile for Surya Dasika, showing detailed information. The profile includes a header with the name 'Surya Dasika' and a background image. Below the header is a 'Education' section with four entries: Columbia Engineering (Master of Science - MS - Electrical Engineering, 2020-2022), Indian School of Business (ISB, 2013-2014), Army Institute of Technology, Pune (Bachelor of Technology & Tech - Electronics and Communications Engineering - First Class, 2003-2007), and Army Public School High School (1994-2002). There is also a 'Licenses & Certifications' section with one entry: Neural Network and Deep Learning (Issued in 2021, Credential ID: C09W8R0219C).

**Offer of admission**

January 25, 2021

Vinish Kumar  
Home No 406 E Block SGM Nagar  
NIT Faridabad  
Haryana  
Faridabad 121001  
India

Student ID number: 20960272  
Application number: 00959070

Dear Vinish,

Congratulations on your offer of admission to graduate studies at the University of Waterloo! Through your achievements, you have distinguished yourself from a pool of highly accomplished applicants and we are delighted to extend this offer to join the Waterloo community.

We are pleased to offer you admission to the following program:

**Program:** Electrical & Computer Engineering, MEng  
**Term of admission:** Fall 2021  
**Attendance:** Full-Time

**Term begins:** September 1, 2021  
**Registration ends:** September 30, 2021

See the [calendar of important dates](#) for academic term deadlines.

Please complete the admission conditions listed below by the due date(s) listed in [Quest](#). This offer of admission may be withdrawn if the admission conditions are not met.

**Arrange for the required documentation to be sent to:**

*Graduate Studies and Postdoctoral Affairs  
University of Waterloo, Needles Hall 2201  
200 University Avenue West  
Waterloo, Ontario Canada N2L 3G1*

We also accept official [secure electronic transcripts](#) provided by the issuing institution and from services such as Parchment, National Student Clearinghouse, eScript-Safe, or TranscriptsNetwork. If your institution issues a secure electronic transcript, please have it sent to [gradadmissions@uwaterloo.ca](mailto:gradadmissions@uwaterloo.ca).

- Arrange for the following items to be sent directly from your institution to Graduate Studies and Postdoctoral Affairs: official transcript and copy of the final or provisional degree certificate attested and verified by the awarding institution (e.g. by the Controller of Examinations or the Registrar). If the original documents are not in English, an English translation, certified, attested, signed and stamped by your institution, must be provided with your official documents. The official documents

Vinish Kumar [1]



must show all courses and grades, and the awarding of your Bachelor's degree. You must ensure that you have met the minimum overall academic standing. Do not provide your original documents.

You must submit a valid Study Permit to complete your enrollment. You will receive an email informing you when a link in Quest is open for the uploading of your Study Permit.

The Department of Electrical & Computer Engineering has prepared detailed information for you, which immediately follows this letter. These details include information that pertains to your program, financial support, how to accept or decline your offer and who to contact should you have any questions.

To facilitate your transition to Waterloo, and to make the most of your graduate experience, please visit the [Graduate Studies website for new students](#). This website contains valuable information on estimated [study and living costs](#) for which all graduate students are responsible, course enrolment instructions, housing options, orientation, tuition fee arrangement procedures, and regulatory details of the Graduate Studies Academic Calendar.

The general information and regulations section of the [Graduate Studies Academic Calendar](#) contains information about academic integrity, guidelines on graduate student support, and protection of privacy, including the University requirement to report student-level enrolment-related data to the Ministry of Advanced Education and Skills Development (MAESD).

The University of Waterloo is a world-renowned institution where innovation, research and inspiration meet to achieve extraordinary success in world-changing research and education. The excellence of our institution depends on the people assembled here, most importantly our students.

We foster an entrepreneurial environment that drives innovation, both in research and application - ideas generated at Waterloo belong to the creator, as per our [Intellectual property \(IP\) rights policy](#).

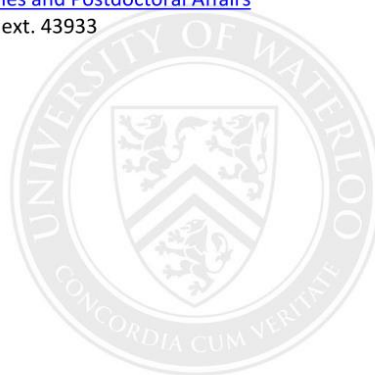
We believe that you can make an important contribution during your years at Waterloo and beyond. Welcome to graduate studies at the University of Waterloo!



Jeffrey M. Casello  
Associate Vice-President  
[Graduate Studies and Postdoctoral Affairs](#)



Jeanette Nugent  
Associate Director, Admissions  
[Graduate Studies and Postdoctoral Affairs](#)  
519-888-4567 ext. 43933



**APPLICATION FORM** : M. Tech. in Electronics And Comm. Engineering 2020

Admission : 2020

Nirma Application ID :IT2021MEC000019

**Program Detail**

Program : M.Tech.



**Personal Detail**

**Applicant Name** : SUMIT SANTOSH KADAM  
**Father's name** : SANTOSH **Mother's name** : DEEPIKA  
**Date of Birth** : 11/12/1996 **Gender** : Male  
**Nationality** : Indian **Admission Category** : GATE

**Correspondence Address**

A/49, VAISHNAV VATIKA SOCIETY, SOMA TALAV VADODARA GUJARAT INDIA - 390025

**Contact Details - Candidate**

**Phone:- Moblie:-**919016562620 **Email ID:-**sumitkadam@protonmail.com

**Contact Details – Parent/Guardian**

**Phone:- Moblie:-**919712371312 **Email ID:-**

**Details of Qualification**

Qualification	Board/ University	Degree	Results	Marks/CGPI	Total Marks	Obtained Marks	Percentage Obtain	Admission Year	Year of Passing	Percentile
S.S.C	CENTRAL BOARD OF SECONDARY EDUCATION		Declared	CGPI	10	9	85.5		05/2012	-
HSC/DIPLOMA	CENTRAL BOARD OF SECONDARY EDUCATION		Declared	MARK	600	502	83.67		05/2014	-
B.E./B.TECH/ ANY OTHER	PUNE UNIVERSITY	B.E.	Declared	CGPI	10	8.18	71.98	07/2015	07/2019	-

**Semester / Trimester / Year wise Detail**

Qualification	Year wise Detail	Total Marks	Marks Obtained	Percentage	Merit Marks	Awaited	Year Of Apper
B.E./B.TECH/Any Other	1			73.04			
B.E./B.TECH/Any Other	2			67.76			
B.E./B.TECH/Any Other	3			73.48			
B.E./B.TECH/Any Other	4			71.98			

**Program Preference**

Branch Code	Preference
VLSI Design	1

Embedded Systems				2		
<b>Payment Details</b>						
DD No /Bank Transaction ID	Payment Mode	Transaction Date	Drawn Bank	Amount		
400088634077	Online	11:23:04 AM 29/06/2020		1250		
<b>Entrance Exam (GATE) Graduate Aptitude Test in Engineering</b>						
Application No./Reg. No.	Roll No/Seat No.	Year of Exam	Marks	Score	Rank	Score Valid upto
EC20S42020128		2020	33.33	405		17/03/2023

I certify that the information given above is correct. I understand that if any information is found incorrect, my admission is liable to be cancelled.

Applicant Signature

Home | Microsoft 365 | Mail - Dhanashree Patil | Snoozed - dpdhanashree | (21) Kasi Vinay | LinkedIn | (21) Prashant Chand | LinkedIn | (21) Mehtab Singh | LinkedIn

linkedin.com/in/prashant-chand-2572b9189/

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**Prashant Chand**  
IT Consultant (Healthcare) | MBA

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Currently working in Healthcare Consulting Domain. Primary work includes requirement gathering from clients, estimations & release tracking.

▼ Pega

**Digital Marketing Intern**  
Snack Amor - Internship  
May 2021 - Jul 2021 - 3 mos

**Education**

**Symbiosis Institute of Management Studies**  
Master of Business Administration - MBA, Marketing & Finance  
2020 - 2022

**Army Institute of Technology, Pune**  
Bachelor of Engineering - BE, Electrical, Electronics and Communications Engineering  
2015 - 2019

**Licenses & certifications**

**Certified Pega Business Architect (CPBA)**  
Pegasystems  
Issued Jul 2022

**Statistical Inference**

**Venkata Vijay Raju Paila**  
UiPath Test Suite & RPA  
Architect | Specialist in UiPath...

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linkedin.com/in/prashant-chand-2572b9189/

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**Prashant Chand**  
IT Consultant (Healthcare) | MBA

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Currently working in Healthcare Consulting Domain. Primary work includes requirement gathering from clients, estimations & release tracking.

♥ Pega

**Digital Marketing Intern**  
Cognizant Amer. Internship

**Venkata Vijay Raju Paila**  
UiPath Test Suite & RPA Architect | Specialist in UiPath...  
Connect

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linkedin.com/in/shireen-dash/

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**Shireen Dash**  
Senior Engineer - Data Science & Data Engineering at Bosch, India

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**Education**

- International Institute of Information Technology Bangalore**  
PG Diploma in Data Science  
2020 - 2021
- Army Institute of Technology, Pune**  
Bachelor of Engineering, Electronics and Telecommunications  
2015 - 2019

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IT Services and IT Consulting  
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IT Services and IT Consulting  
1,946,353 followers

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URL: <https://www.linkedin.com/in/amitanshu-bose-4b51a8126/>

**Amitanshu Bose**  
SoC Design Engineer at Intel Corporation

Worked on Open Nand Flash Interface(ONFI) in developing shakti processors. Primarily in creating wrappers for bluespec integration and debugging assertion in assertion based validation.

Linux and Bluespec

**Education**

**Manipal School of Information Sciences**  
Master's degree, VLSI Design  
Oct 2020 - May 2022  
Grade: 9.31  
SystemVerilog, Perl and +5 skills

**Army Institute of Technology, College of Engineering,Pune**  
Bachelor of Engineering - BE, Electrical, Electronics and Communications Engineering  
2014 - 2018  
Grade: 64.9%  
Activities and societies: Editor of college magazine, was part of Robowars team, was part of Robocon team, Student representative of Research & Development Cell  
Robowars team secured 21 AIR in Techfest '15.  
Robocon team secured 13 AIR.

Windows taskbar: Type here to search, Breaking news, ENG, 12:52, 05-08-2024

Browser tabs: New Tab, MSN India | Breaking | X, Your profile appeared | X, SonicWall - Authentic: X, Olympic Games Paris | X, (13) Himanshu Gulhane

URL: <https://www.linkedin.com/in/himanshugulhane/>

**Himanshu Gulhane**  
Associate at JPMorgan Chase & Co

**Education**

**NMIMS CDOE**  
Master of Business Administration - MBA, Finance and Financial Management Services  
Jun 2020 - Jul 2022

**Army Institute of Technology, Pune**  
Engineer's Degree, Electronics and telecommunication  
2014 - 2018

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**Licenses & certifications**

**Business Analyst ThoughtSpot**  
ThoughtSpot  
Issued Mar 2024  
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RWTH Aachen University | 52056 Aachen | GERMANY

Herrn  
Sandeep Singh Samant  
A-403, Relicon Alpine Ridge, Pan Card Club Area  
411045 Pune  
Indien

**Abteilung 2.1 - Zugang und  
Soziales**

Templergraben 57  
52062 Aachen

**Kontakt:**

Telefon: +49 241 80 90674  
Fax: +49 241 80 92661  
E-Mail: [int-zugang@rwth-aachen.de](mailto:int-zugang@rwth-aachen.de)  
Internet: <http://www.rwth-aachen.de/go/id/rcx/>

Aachen, 11. Februar 2021

**Studienplatzzusage im Studiengang Data Science (Master 1 Fach, 1. Fachsemester) zum Wintersemester 2021/22**

**Ihr Antrag auf Überprüfung der fachlichen Vorbildung vom 22. Dezember 2020**

Sehr geehrter Herr Sandeep Singh Samant,

nach der zwischenzeitlich erfolgten Prüfung Ihrer Antragsunterlagen durch den zuständigen Prüfungsausschuss kann ich Ihnen mitteilen, dass Sie zur Studienaufnahme im o.g. Masterstudiengang zum Wintersemester 2021/22 zugelassen werden können.

Zugangsvoraussetzung für das Masterstudium ist gemäß § 3 Abs. 4 der Übergreifenden Prüfungsordnung für alle Bachelor- und Masterstudiengänge der RWTH Aachen mit Ausnahme der Lehramtsstudiengänge (ÜPO) vom 03.11.2014 in der jeweils gültigen Fassung ein anerkannter erster Hochschulabschluss, durch den die fachliche Vorbildung für den Masterstudiengang nachgewiesen wird. Die erforderlichen Kenntnisse bzw. Prüfungsleistungen werden in § 3 Abs. 2 der studiengangspezifischen Prüfungsordnung für den Masterstudiengang Data Science vom 1. Oktober 2018 (MPO) in der jeweils gültigen Fassung konkretisiert. Die Feststellung, ob die geforderten Zugangsvoraussetzungen erfüllt sind, trifft der zuständige Prüfungsausschuss.

Die Zulassung erfolgt unter der Voraussetzung, dass Sie den Studiengang \*  
**Informatik**

**(Bachelor of Engineering(B.E.))** spätestens bis zum 30.04. bei einer Einschreibung für ein Sommersemester und bis zum 31.10. bei einer Einschreibung für ein Wintersemester erfolgreich abschließen werden und diesen bei der Immatrikulation nachweisen.

Sie können die Einschreibung vom 1. Juli 2021 bis zum 31. Oktober 2021 vollständig online in RWTHonline vornehmen. Bitte laden Sie hierzu alle für die Einschreibung erforderlichen Unterlagen bis zum Ende der Einschreibefrist hoch. Eine postalische Zusendung der Unterlagen oder per E-Mail ist nicht erforderlich!

Seite 1/4

Dieser Bescheid wurde maschinell erstellt und gilt daher ohne Unterschrift.

Antragsnummer / Application number: 1-00210375

Matrikelnummer / Matriculation number: 416574

Im Selfservice finden Sie im Bereich „Einzureichende Dokumente (für die Einschreibung)“ in der Unterrubrik „Die hier aufgeführten Dokumente müssen Sie Ihrem Antrag beifügen“ sämtliche Informationen hinsichtlich der für die Einschreibung relevanten Dokumente, die in RWTHonline hochgeladen werden müssen.

Welche Unterlagen Sie für die Einschreibung einreichen müssen, ist in Ihrem Selfservice in RWTHonline hinterlegt ("einzureichende Dokumente für die Einschreibung").

Je nach Studiengang müssen Sie zum Zeitpunkt der Einschreibung gegebenenfalls erforderliche Sprachkenntnisse nachweisen. Eine Übersicht der Sprachanforderungen sowie der anerkannten Nachweise für die jeweiligen Studiengänge finden Sie [hier](#). Die Angaben in dieser Übersicht sind ohne Gewähr. Es gelten die Sprachanforderungen, die in der einschlägigen Übergreifenden Prüfungsordnung und den jeweiligen studiengang- bzw. fachspezifischen Prüfungsordnungen der RWTH Aachen definiert sind. Bitte beachten Sie, dass eine Einschreibung ohne einen Nachweis der erforderlichen Sprachkenntnisse nicht möglich ist.

Bei Rückfragen zur Einschreibung wenden Sie sich bitte an die zuständigen [Kolleginnen und Kollegen](#).

Bitte beachten Sie:

Dieser Bescheid gilt nur für das Wintersemester 2021/22 und kann nicht auf das folgende Semester übertragen werden. Sofern Sie die Einschreibung nach diesem Zeitraum vornehmen möchten, ist eine erneute Bewerbung erforderlich.

Für weitere Informationen stehe ich Ihnen gerne zur Verfügung.

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Mit freundlichen Grüßen  
Für den Rektor  
Der Kanzler  
Im Auftrag

Ihr International Office





January 26, 2021

ID number: 1222240799  
Valid only for 2021 fall  
Residency status: International

Yammanuru Reddy  
Hno 141, vijay homes, kadapa,  
kadapa district  
Pulivendla AP 516390  
India

Dear Yammanuru Reddy,

Congratulations! I am pleased to inform you of your admission to Arizona State University to study in the Computer Science (MS) program at the Ira A. Fulton Schools of Engineering, offered at the ASU Tempe campus for the 2021 fall semester.

**Important:** For detailed information regarding I-20 requirements, including necessary forms and deadlines, go to the International Admission Services website at [admission.asu.edu/international/student-visa](http://admission.asu.edu/international/student-visa). To monitor the progress of your I-20, view the I-20 Tracker in [my.asu.edu](http://my.asu.edu).

For immunization requirements, contact Student Health Services at [students.asu.edu/health](http://students.asu.edu/health) or 480-965-8177. Proof of immunization is required before registration for classes will be permitted.

To maximize the many resources available to you, please familiarize yourself with My ASU, your personalized online student information and services resource, at [my.asu.edu](http://my.asu.edu). You can access this page by logging in with your new ASURITE User ID and password.

ASU and the Computer Science (MS) program are committed to assisting you in your exploration of the immense resources and opportunities available to you here. For additional information, you may contact your department at [cidse.advising@asu.edu](mailto:cidse.advising@asu.edu) or at 480-965-3199.

ASU embraces integrity in all scholarships, research and creative endeavors. It is our expectation that you will review and abide by ASU's policies related to academic and research integrity at [provost.asu.edu/academicintegrity](http://provost.asu.edu/academicintegrity) and [researchintegrity.asu.edu](http://researchintegrity.asu.edu).

As a New American University, ASU believes that your education should be transformative not only for you, but also for society. I encourage you to learn more about what this means to you by visiting [newamericanuniversity.asu.edu](http://newamericanuniversity.asu.edu). I also recommend you go to [yourfuture.asu.edu/culture](http://yourfuture.asu.edu/culture) to watch a brief video and find out how current students describe the ASU community.

We look forward to you joining the ASU family, and I wish you success in your graduate studies here.

Sincerely,

Elizabeth A. Wentz  
Vice Provost and Dean, Graduate College

**Graduate College**  
P.O. Box 8701004 Tempe AZ 85287-1004  
p: 480-965-7788 f: 480-965-5159 web: [www.graduate.asu.edu](http://www.graduate.asu.edu)



**McGill**



**Desautels Faculty of Management**  
**Faculté de gestion Desautels**

January 4<sup>th</sup>, 2021

**Re: Mr. Vivek Saahil**  
**McGill ID: 260965637**

To Whom It May Concern:

This is to confirm that Mr. Vivek Saahil is a full-time student in the Master of Management in Analytics (MMA) program at McGill University's Desautels Faculty of Management. The MMA Program is an intensive full time Master program with a strong emphasis on experiential learning. The MMA program started on August 3<sup>rd</sup>, 2020 and it is planned to end on August 31<sup>st</sup>, 2021. Mr. Saahil began his program remotely in the summer 2020 term and has been registered full time since then. He is currently registered full-time for the winter 2021 term.

I confirm that the Offer of Admission letter dated on January 27<sup>th</sup>, 2020 and signed by Dean Josephine Nalbantoglu is the official Letter of Acceptance/Offer of Admission provided by McGill University. The offer of admission Mr. Saahil initially submitted to request his study permit is the only one McGill University can issue, and it remains valid. We have received his official transcripts and proof of graduation listed on his offer letter as conditions of admission.

If you have any questions, please do not hesitate to contact me.

Sincerely,

*Monica Toribio*

Monica Toribio  
Program Administrator  
Master of Management in Analytics  
Desautels Faculty of Management  
McGill University  
3420 McTavish  
Montreal, Quebec, H3A 3L1, Canada

[www.mcgill.ca/mma](http://www.mcgill.ca/mma)  
[mma.mgmt@mcgill.ca](mailto:mma.mgmt@mcgill.ca)

Samuel Bronfman Building  
1001 Sherbrooke Street West  
Montréal, QC H3A 1G5 Canada

Pavillon Samuel Bronfman  
1001, rue Sherbrooke Ouest  
Montréal, QC H3A 1G5 Canada

☎ 514-398-4066  
☎ 514-398-3876  
[www.mcgill.ca/mma](http://www.mcgill.ca/mma)



# McGill

## OFFER OF ADMISSION

Mr Vivek Saahil  
HOUSE NO.147  
VPO - MANSURAN  
LUDHIANA, PUNJAB, India 142029

Jan 27, 2020

**McGill ID: 260965637**

Dear **Mr Saahil**,

Congratulations! It is my great pleasure to inform you that you have been admitted into a program of graduate studies at McGill University, one of the world's most prestigious research-intensive educational institutions. More precisely, you have been admitted to the following program:

**Program:** MM Analytics (Non-Thesis)  
**Degree:** Master of Management  
**Major:** Analytics -N  
**Concentration:**  
**Department:** Management  
**Term:** Summer 2020  
**Status:** Full Time

This is your official offer of admission from McGill. You may print copies of this electronic letter as needed. It is expected that any and all conditions of admission listed in the attached pages will be met **before** you register. Please contact your McGill department immediately should you be unable to meet this expectation. If you applied to another McGill program or programs, you will receive a separate response for each one.

I sincerely hope that you will accept this offer of admission and the great opportunity it represents. I encourage you to refer to my Welcome Message for new graduate students at [www.mcgill.ca/gps/students/studentswelcome](http://www.mcgill.ca/gps/students/studentswelcome).

Once again, please accept my congratulations on your acceptance. I wish you every success in your graduate studies.

Sincerely,

**Josephine Nalbantoglu, PhD**  
Dean, Graduate and Postdoctoral Studies

**AY 2019-20**

Higher Education

List & Proofs

## Students progressing for Higher Education AY 2019-20

**Total=11**

Sr.No.	Name of student who enrolled for higher education	Program graduated from	Year of graduation	Name of institution joined	Name of program admitted to
1.	BIKRAM KUMAR PANDA	Bachelor of Engineering Electronics and telecommunication	2017-18	IISC Bengaluru	Ph D Engineering in (CDS) Computational Science
2.	Vijayant Mehla	Bachelor of Engineering Electronics and telecommunication	2016-17	Uniwersytet Ekonomiczny w Poznaniu	MS in Financial Engineering
3.	Akanksha Dixit	Bachelor of Engineering Electronics and telecommunication	2015-16	City University of London	PhD
4.	Abhishek Kumar Dixit	Bachelor of Engineering Electronics and telecommunication	2012-13	Mannheim business school, German	MBA in Business Administration and Management
5.	ANMOL PORWAL	Bachelor of Engineering Electronics and telecommunication	2018-19	Technical University of Munich	MS in communications Engineering
6.	SHRUTI CHOUDHARI	Bachelor of Engineering Electronics and telecommunication	2017-18	Washington University in St. Louis	MS

7.	AJAY KUMAR PANDHIRI	Bachelor of Engineering Electronics and telecommunicati on	2018-19	IIT Kharagpur	M. Tech
8.	Arjun Rai Ma hendra	Bachelor of Computer Engineering	2018-19	University of Birmingham	MSc. Mathematical Finance
9.	Prince Kumar	Bachelor of Computer Engineering	2016-17	IIT Bombay	M.Tech -Computer Engineering
10.	Tanvi Singh	Bachelor of Computer Engineering	2019-20	London School of Economics and Political Science	MSc. in Marketing
11.	Varad Bhatnagar	Bachelor of Engineering Information Technology	2019-19	IIT Bombay	MTech


  
Principal  
Army Institute of Technology  
Dighi Hills, Pune - 411015



People ▾

Bikram Kumar

Panda

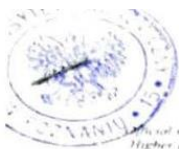


## Bikram Kumar Panda

 Indian Institute of Science (IISc)

Graduate Student at Indian Institute of science Bangalore  
Bangalore Urban, Karnataka, India · 253 connections

Join to Connect



Official stamp of the awarding  
Higher Education Institution

Uniwersytet Ekonomiczny w Poznaniu

**DIPLOMA SUPPLEMENT  
(COPY)**

Valid with the Diploma no 106161

**1. INFORMATION ABOUT THE GRADUATE**

- 1.1. Surname: *Mehla*
- 1.2. Names: *Vijavant*
- 1.3. Date of birth (day, month, year): *30.12.1995*
- 1.4. Student identification number: *121938*

**2. INFORMATION ABOUT THE DIPLOMA<sup>1)</sup>**

- 2.1. Professional title<sup>2)</sup>: *magister*
- 2.2. Field and profile of study: *Financial Engineering, academic profile*
- 2.3. Name and status of awarding institution<sup>2)</sup>:  
*Uniwersytet Ekonomiczny w Poznaniu  
public higher-education institution*
- 2.4. Name and status of institution administering studies<sup>3)</sup> (if different than in 2.3.):  
*not applicable*
- 2.5. Language(s) of instruction/examination: *English*

**3. INFORMATION ABOUT THE LEVEL OF EDUCATION**

- 3.1. Level of education held<sup>4)</sup>: *second-cycle programme, full qualification at Polish Qualifications Framework and European Qualifications Framework level seven*
- 3.2. Duration of studies according to study programme: *4 semesters*
- 3.3. Admission criteria: *diploma of first-cycle studies or diploma of second-cycle studies, or diploma of one-cycle Master's degree studies, and a successfully completed admission procedure.*

**4. INFORMATION ABOUT THE CONTENT OF STUDIES AND RESULTS ACHIEVED<sup>1)</sup>**

- 4.1. Form of studies: *full-time*
- 4.2. Learning outcomes:

*Knowledge:*

- *the graduate knows and understands the specificity of social sciences and their relationship to other sciences, particularly exact sciences,*
- *the graduate knows and understands the operation of economic and social institutions in their country and worldwide,*
- *the graduate knows and understands social relations in the economy,*
- *the graduate knows and understands thoroughly the quantitative methods and tools that can be applied in modelling, analysing and optimising economic and financial phenomena, their strengths and weaknesses, as well as the criteria for selecting sufficiently advanced models to perform specific analytical tasks,*
- *the graduate knows and understands thoroughly economic-research methodology,*
- *the graduate knows and understands the principles of creating and developing forms of individual entrepreneurship,*
- *the graduate knows and understands the foundations of business law, intellectual-property and copyright protection, as well as law and ethics with regard to financial markets,*
- *the graduate knows and understands the organisation of society and the economy, as well as the changes occurring in them,*
- *the graduate knows and understands traditional and contemporary trends in economics, as well as economic systems, and their historical and cultural determinants,*

*Skills:*



## 7. AUTHENTICATION OF THE SUPPLEMENT

7.1. Date of making the supplement: *6th July 2021*

7.2. Signature and name stamp of the rector<sup>6)</sup>, or a print of information contained on the stamp:

PROREKTOR  
ds. Edukacji Studentów  
*AG*  
prof. dr hab. inż. Anna Gliszczyńska-Świątło

7.3. Official university stamp:



- 1) Points 2.3, 2.4, 4.2–4.4, 6.1 and 6.2 can be extended by an appropriate number of pages, depending on the needs.
- 2) In the case of translation into a foreign language, the name of the university should be left in the original form, and the professional title and the result of studies (degree) – in the Polish language
- 3) The status of the university administering the studies should be indicated as public/private while the names of universities or institutions jointly running the studies should be given in their original form.
- 4) Indicate the level of the Polish Qualification Framework of the qualification confirmed by the diploma.
- 5) In the case of studies preparing to practice as a teacher, it is confirmed that the graduate:
  - a) has completed education in accordance with the standard of education preparing for the teaching profession.
  - b) has obtained preparation for the teaching profession with an indication of the subject or type of classes that he / she can conduct.
- 6) Alternatively, the document may be signed and stamped by an authorised person, holding an executive position at the university.



People ▾

Akanksha

Dixit



## Akanksha Dixit

Ph.D Student | City, University of London

London, England, United Kingdom · 500+ connections

 City, University of London

 City, University of London

Join to Connect



People ▼

Akanksha

Dixit

Pune Area, India

## Education



### City, University of London

MPhil/PhD · Electrical and Electronics Engineering

2019 - 2022

- Computer Networks for IoT Infrastructure
- CyberSecurity
- Identity Management/ Decentralised Identity/ Self-Sovereign Identity
- Blockchain Technology



### Army Institute of Technology (AIT), Pune

Bachelor of Engineering - BE · Electronics and Communications Engineering

2012 - 2016

Activities and Societies: Magazine Board Secretary, Robotics Club Member, NSS Club, Debate Club



**Abhishek Kumar Dikshit**



Banking--> Underwriting, Due Diligence & Trade Finance

Education --> Analytics, BTech & MBA

Uttarakhand, India · 314 connections

Join to Connect

About

A reliable team player who has delivered results for more than a decade in the Indian banking industry, with a three-year stint in Frankfurt, Germany.

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From: Technische Universität München <studium@tum.de>  
Sent: Friday, March 29, 2019 7:06 PM  
To: ap773@outlook.com  
Subject: Your application at **Technical University of Munich**

Dear Mr. Porwal,

**Congratulations!** We have selected you for admission to the Technische Universität München for the Wintersemester 2019/20 to be enrolled in the Master **of** Science program in Communications Engineering.

Our selection is a vote **of** confidence in your ability to approach your studies with enthusiasm, diligence and determination. We have endeavored to select students whose motivation, interests and educational background in their chosen field **of** study show promise in fulfilling the academic standards and requirements **of** our institution. I can assure you that we at the TU München will do everything we can to help you develop your talents. We request that you inform us as soon as possible via TUMonline about your decision to accept our **offer of** admission.

Remember, admission is only the first step toward a successful start at the TUM. To complete your enrollment, you must **officially** accept our **offer of** admission on TUMonline and submit any missing application materials to the Student Admission (Immatrikulationsamt) within the denoted timeframe, i.e. your documents must be stamped received by the TUM by the date indicated below.\* Finally, you must transfer any outstanding student fees within the required time period.\* Your TUMonline applicant account contains information about the status **of** outstanding documents and payment obligations.

We would be very pleased to welcome you as a new member **of** our academic community and look forward to seeing you at Technische Universität München. Best wishes for success in your studies.

Yours sincerely,

Wolfgang A. Herrmann  
President

Prof. Dr. Dr. h.c. mult. Wolfgang A. Herrmann  
Präsident Technische Universität München  
Arcisstraße 21  
80333 München  
Germany



January 30, 2020

Shruti Choudhary  
701, Limit Avenue  
St Louis, MO 63130

Dear Shruti,

Congratulations! I am pleased to inform you that the Graduate Admissions Committee has recommended you for admission to the PhD in Energy, Environmental and Chemical Engineering program in the Department of Energy, Environmental & Chemical Engineering offered through the Graduate School at Washington University starting Fall 2020.

Your financial package includes full tuition remission for up to 12 units of instruction per semester and minimum annual base support of \$31,000, beginning in September. The McKelvey School of Engineering will provide an enhancement to your monthly base support to cover student health fee charges; you are responsible for paying these fees on your student account.

Your financial package is guaranteed annually, for up to six years of full time study, as long as the faculty judge you are making satisfactory progress toward the completion of your degree. Satisfactory progress includes pairing with a research advisor by the end of your first year of study, meeting milestones, making progress on your research, and maintaining a grade point average of 3.0 or better.

This offer of admission and financial support is valid until April 15, you have until then to respond; however, we would appreciate a decision response as soon as possible. **To accept the offer of admission please use the response link in the application portal.** For more information from the Council of Graduate Schools regarding acceptance terms, please click [here](#).

Once again, congratulations. We hope you will decide to accept our offer, and look forward to welcoming you to Washington University later this year.



**Indian Institute of Technology**

Kharagpur - 721302, W.B., INDIA

+91-3222-255221, +91-3222-255303

**Student Identity Card of**

**Ajay Kumar Pandiri**



Roll No: 19EC64R32 DoB: 16-Jul-1996

Validity: Jun-2021 B.Grp: O+ Hall: MMH

Emergency: 8333075587

Sign. of Student



Jt./Assist. Registrar (Acad).

Issued On: 23-7-2019

1 GUID: 20198349

ID number: 2109920

Date: 02 August 2019

Mr A Mahendra  
Hno 85, Sector A, Awho Colony  
Sikh Road, Bowenpally  
Secunderabad  
Hyderabad  
500009  
INDIA



Admissions  
External Relations  
Edgbaston  
Birmingham  
B15 2TT

Dear Mr Mahendra

**Programme Title: MSc Mathematical Finance**  
**Duration: 12 Months**  
**Mode: Full-time Taught**  
**Start Date: 30 September 2019**  
**Fee Status: Overseas Tuition Fee: £19440**

I am pleased to be able to confirm that the conditions of your offer have been met and that your offer of a place as shown above is now unconditional.

The start date of your programme is shown above. For programmes starting on 30th September, all new students are expected to attend Welcome Week starting on 23 September 2019. You will receive further information about Welcome Week in due course. Please note that Welcome Week includes specific additional activities for international students to facilitate a smooth transition into life at the University of Birmingham.

A CAS (Confirmation of Acceptance for Study) to help with your visa application will be sent to you in due course. Please note that it is not possible to issue you with a CAS more than six months before the start date of your programme. Study in the UK is subject to time limits and regulations on academic progression set by UK Visas and Immigration (UKVI). If you have not already provided us with details of any study that you have undertaken in the UK (including study you have completed, are currently undertaking or have failed to complete) in the Qualifications section of your application then you must inform us of this now. Failure to provide this information may result in your offer being withdrawn.

The annual tuition fee for the academic year 2019/20 is shown above. Tuition fees are liable to increase in subsequent years.

Your acceptance is only confirmed for the programme stated above. Transferring to another programme can only be accommodated in certain circumstances which are at the discretion of the relevant academic department. For some programmes this will not be possible due to limited places.

Please note that you need to have sufficient funds available for your living costs and tuition fees for the duration of your programme. You will only become responsible for the payment of your tuition fees when you formally register for your programme. Information regarding the registration process will be sent to you before your programme commences.

Yours sincerely



...----- Forwarded message -----

From: <pgadm@iitb.ac.in>  
Date: Fri, 24 May 2019, 18:14  
Subject: Mtech Admission 2019  
To: <prince.kumar861@gmail.com>

## INDIAN INSTITUTE OF TECHNOLOGY, BOMBAY

Academic Office

Date: 24-May-2019

GATE Regn. No.: 19S32081711

Secret Key : B174357144

Name: PRINCE KUMAR

### **Sub: Admissions to M.Tech. Programme (2019-20) - 2<sup>nd</sup> Offer.**

**Dear Candidate,**

Congratulations!

I am glad to inform you that you have been **PROVISIONALLY** selected for **M.Tech. Programme in (check status on the Online Application portal)** Department/ Schools/Centres/ ID Groups under **(TA/TAP Category)**

**Please note that you NEED to visit Common Offer Admission Portal (COAP) (<http://coap.iitm.ac.in>) and follow instructions therein meticulously during the period May 24, 2019 to May 26, 2019.**

**If you choose "ACCEPT AND FREEZE" OR "RETAIN AND WAIT" OR "REJECT AND WAIT" option against the discipline/ department of IIT Bombay in COAP then you need to visit IITB online application portal to "CONFIRM" the admission at IIT Bombay.**

Please note that you NEED to make your decision between the following three options during May 24, 2019 to May 26, 2019 (23:59 hrs). The options available at IIT Bombay are as follows,

**Option 1- Accept and Freeze:** This option should be selected if a candidate is willing to accept one of the available offers and does not like to be considered for upgrading to



STUDENT ID NUMBER: 201773302  
LAST NAME: Singh  
FIRST NAME: Tanvi  
DEPARTMENT: Management



THE LONDON SCHOOL  
OF ECONOMICS AND  
POLITICAL SCIENCE

LSE Graduate Admissions Office  
P.O. Box 13420  
Houghton Street  
London WC2A 2AR  
Tel. +44 (0) 20 7955 7160  
[www.lse.ac.uk/admissionsenquiries/](http://www.lse.ac.uk/admissionsenquiries/)

Miss T Singh  
B-108, Madhuban Housing Society  
Alandi Road, Kalas Area, Kalas  
PUNE  
MAHARASHTRA  
411015 India

18 December 2019

Dear Tanvi,

Congratulations! I am delighted to make you this conditional offer of admission to the MSc in Marketing for the 2020/21 session as a full-time student. As a full-time student, you will be required to attend a minimum of 21 hours of study per week. The registration session for your programme is set for 18 September 2020. As you are registering early, you will register and attend teaching prior to the mandatory induction and orientation events which take place during 'LSE Welcome' from 21 - 25 September 2020. For further information, please refer to 'Annex C: Registration Dates' and the 'Your first few days' sections of the offer pack. The programme lasts 12 months, finishing 21 September 2021. The graduation ceremony will be in December following completion of the programme.

Your offer of admission is made on the basis of the information you provided throughout the application process. For information on what to do next, please read the Offer Pack thoroughly and then reply to us by completing the online offer reply form, which you can access via your LSE for You account. You can accept this offer before you meet the conditions below, but you must satisfy them before you register at the School:

- \* You must provide official proof of your degree or other main qualification results.
- \* We require an original or certified copy of your transcript.
- \* You are required to obtain your degree with a minimum overall mark of 7.5/10
- \* You are required to formally register at LSE on Friday 18 September 2020 and attend the mandatory one week pre-session course beginning on Monday 21 September before proceeding with the degree programme. Further information will be sent to you in due course.
- \* Pre-session events and teaching take place run from 21 - 25 September.

Your documents must be originals, or certified copies, in English. See here for details:  
[lse.ac.uk/graduate/documents](http://lse.ac.uk/graduate/documents).

#### Fees

We have classified you as Overseas for the payment of fees. The fees for your programme are 29760 pounds sterling for the 2020/21 session. Details of how and when to pay are on page 8 of the Offer Pack, and more information about how we classify your fee status is on page 10. The LSE Student Fees Policy can be found via:  
[lse.ac.uk/studentfeespolicy](http://lse.ac.uk/studentfeespolicy).

#### LSE Financial Support

It has not yet been possible to consider you for financial support from LSE, as your LSE Graduate Financial Support Application was not submitted before the decision to offer you a place was taken. In order to be considered for needs-based financial support from the School, please complete the application form which is linked to the online tracker. The application form will be available until 17.00 (UK time) 27 April 2020. More information about Financial Support is on page 6 of the Offer Pack.

**AY 2018-19**

Higher Education

List & Proofs

## Students progressing for Higher Education AY 2018-19

Total=04

Sr.No.	Name of student who enrolled for higher education	Program graduated from	Year of graduation	Name of institution joined	Name of program admitted to
1.	Anuj Gautam	Bachelor of Engineering Electronics and telecommunication	2016-17	Australian National University	MS
2.	Amit Kumar	Bachelor of Computer Engineering	2016-17	University of Southern California	Master of Science-Data Science
3.	Ayush Yadav	Bachelor of Computer Engineering	2015-16	Rutgers University	Master of Science-Computer Science
4.	LN Pandey	Bachelor of Engineering Information Technology	2017-18	IIT, Madras	MS, Machine Learning and Artificial Intelligence

  
Principal  
Army Institute of Technology  
Dighi Hills, Pune - 411015



Australian  
National  
University



E381206F

Valid to

31/03/21

FullTime

Anuj

Gautam

6609679

1995-11-11

**STUDENT P**



November 7, 2017

Amit Kumar  
H No-253, Vill-Khatoti Sultanpur, Po-Hamidpur  
Dist-Mahendergarh  
Narnaul, In-Hr, 123001,  
India

Dear Mr. Kumar,

Congratulations on your admission to graduate study at the University of Southern California. Your academic records indicate that you will make a significant contribution to academic life at the university.

You have been admitted as a graduate student in Computer Science (Data Science) within the Andrew and Erna Viterbi School of Engineering for Spring 2018. Your degree objective is the Master of Science. Please include your USC ID (7088-7522-27) whenever you correspond with the university. This admission is offered subject to your maintaining your present level of academic achievement. If you have not already done so, you must provide proof of satisfactory completion of any studies in progress, and submit final academic records from each institution you have attended. Important information about placement exams and orientation will be sent to you by e-mail. While enrolled at USC, you are expected to maintain a 3.0 GPA or better to remain eligible to complete your degree. Please note that any courses taken outside of those specified for your degree program in the USC Catalogue require advance approval from your department. Change of major requests may be submitted only after completion of your first semester. Please carefully review the Continuing Registration Requirement information which lists all the requirements you must meet within your first term(s) of USC enrollment to continue in your degree program. You must meet with a staff advisor to resolve these conditions.

We encourage you to review the admitted student portal at [gradwelcome.usc.edu](http://gradwelcome.usc.edu), which includes specific information about registration and enrollment. You will also find a link to the portal at [you.usc.edu](http://you.usc.edu) when you click on the Statement of Intent button. Please submit the Statement of Intent: Graduate Studies form whether or not you decide to enroll at USC. Certifying your USC enrollment will allow you to create your university e-mail account, register for Graduate Student Orientation, and access your USC records.

As an international student, you have also demonstrated adequate financial support to receive an I-20 or DS-2019. This will be issued to you once you certify to enroll at USC. You must use this document to obtain a visa for entrance into the United States.

We are delighted to officially welcome you to our community of scholars, and look forward to seeing you on campus!

Sincerely,

Timothy E. Brunold  
Dean of Admission



**RUTGERS**  
UNIVERSITY | CAMDEN

Office of Graduate and Undergraduate Admissions  
Rutgers, The State University of New Jersey  
406 Penn Street  
Camden, NJ 08102-1400

Phone: 856-225-6104  
Fax: 856-225-6498  
admissions.camden.rutgers.edu  
admissions@camden.rutgers.edu

April 22, 2019

Aayush Yadav  
House Number 1020  
Sector 40  
Gurugram, 122001 India

RUID: 198002996

Dear Aayush,

**Congratulations on your acceptance to the Rutgers University–Camden Graduate School Computer Science program.** Because of your outstanding academic accomplishments, I am pleased to inform you that you have been awarded the **Chancellor’s Merit Scholarship for \$10,000** from the Rutgers University–Camden Graduate School to be split between fall 2019 and spring 2020 semesters. The Chancellor’s Merit Scholarship will be awarded each year that you are enrolled as a traditional Rutgers University–Camden Graduate School student for up to a total of **four semesters**, as long as you meet the three criteria listed below:

- Must maintain a 3.0 cumulative GPA
- Must enroll in 9 or more credits each semester, and
- Must not receive any grades below a “B”

Please note that these scholarships are exclusively for our traditional Graduate students enrolled at Rutgers University–Camden and do not transfer to any other program at Rutgers University. Rutgers reserves the right to modify and/or withdraw an award if the credentials or conditions upon which the award was granted do not accurately and completely represent your scholastic record.

We are excited you are one of our newest Rutgers University–Camden Graduate School scholars! To accept your offer of admission and thus your scholarship, please go to **Your Status** screen at [gradstudy.rutgers.edu/status](http://gradstudy.rutgers.edu/status) and indicate your intention to enroll in the Rutgers University–Camden Graduate School. If you have already accepted your offer of admission, your scholarship award will automatically be credited to your account.

It is a pleasure to welcome you to Rutgers University–Camden. I look forward to seeing you on campus and having you as an active member of the student body in and out of the classroom so that you may get the most of your Rutgers education.

Sincerely,

Dr. Howard Marchitello  
Dean and Professor  
Faculty of Arts and Sciences



**LN Pandey** · 2nd  
Machine Learning Engineer | IIT Madras

- Indian Institute of Technology, Madras

Chennai, Tamil Nadu, India · [Contact info](#)

3,735 followers · 500+ connections

Kush Jain and Bhavesh Bisht are mutual connections

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### Highlights

### About

AI Researcher | Computer Vision | NLP | ML | DL

I like to train and build models on huge real-life datasets.

My research interest lies in the area of Machine Learning and Deep Learning. I am particularly interested in understanding the interpretability of Deep Atten ...see more

**Top skills**  
 Computer Vision • Natural Language Processing (NLP) • Machine Learning • Deep Learning • Research →

### Featured

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If you ever applied for a position in **CRED**, you will see that they only ask 3 things:

1. Your Name
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Sr No	Year	Name of student who enrolled for higher education	Program graduated from	Year of graduation	Name of institution joined	Name of program admitted to
1	2022-23	Rishabh Singh	Bachelor of Engineering Electronics and telecommunication	2019-20	Graduate School of Engineering at Northeastern University	Masters degree program
2	2022-23	Shreya Nagrath	Bachelor of Engineering Electronics and telecommunication	2019-20	University of Southern California	Master of Science (Computer Science)
3	2022-23	Sakshi Kulhari	Bachelor of Engineering Electronics and telecommunication	2019-20	Northeastern University	Masters in Data Science
4	2022-23	Divya Jyoti Mandal	Electronics and Telecommunication	2018-19	Indian Institute of Management, Kozhikode	MBA



Principal  
Army Institute of Technology  
Dighi Hills, Pune - 411015

5	202 2-23	Jastej Singh Lotay	Electronics and Telecommunicat ion	2018-19	Great Lakes Institute of Management	MBA
6	202 2-23	GURPARKAR SINGH	Electronics and Telecommunicat ion	2018-19	University of Windsor	ME
7	202 2-23	ATHARVA WANKHADE	Electronics and Telecommunicat ion	2019-20	strathclyde business School	MS, Business Administration and Management, General
8	202 2-23	GAURAV MANOJ SALASKAR	Electronics and Telecommunicat ion	2019-20	XLRI Jamshedpur	PGDM(BM)Busine ss Management
9	202 2-24	SAI KIRAN DONKANA	Electronics and Telecommunicat ion	2019-20	Indian Institute of Technology, Delhi	Master of technology Mtech,Cybersecu rity
10	202 2-23	Saurabh Dome	Bachelor of Computer Engineering	2022-23	Albert-Ludwigs- Universität Freiburg	Master of Science Informatik/Comp uter Science
11	202 2-23	Anuranjan Kumar Pandey	Bachelor of Computer Engineering	2022-23	University of Southern California	Master of Science - Computer Science

12	2021-22	Kishan Maharaj	Bachelor of Computer Engineering	2021-22	IIT Bombay	M.S. by Research
13	2022-23	Sourabh Kumar	Bachelor of Computer Engineering	2022-23	Northeastern University CoE	MS in MIS Program
14	2022-23	Alan John	Bachelor of Computer Engineering	2020-21	The University of Manchester	MS in Advanced Computer Science (Computer Security)
15	2022-23	Rajveer Sinha Gohil	Bachelor of Information Technology	2022-23	IIT Roorkee	M.Tech in Computer Science & Engineering
16	2022-23	Anshaj Upadhyay	Bachelor of Engineering Information Technology	2019-20	IIIT, Bangalore	Executive PG Programme in Data Science NLP
17	2022-23	Somesh Dodda	Bachelor of Engineering Information Technology	2019-21	University of Central Missouri's	M.S

18	202 2-23	Sahil Uttekar	Bachelor of Mechanical Engineering	2021-22	Penn State GreatValley (Pennsylvania State University)	Master of Engineering Management
19	202 2-23	Sangam Padhi	Bachelor of Mechanical Engineering	2019-20	Texas A & M University	M.S (Mechanical)
20	202 2-23	Swadesh Suman	Bachelor of Mechanical Engineering	2019-20	McGill University, Canada	M.S (Mechanical)
21	202 2-23	Amal Narikodan	Bachelor of Mechanical Engineering	2020-21	IIM Mumbai	MBA
22	202 2-23	Mangesh Jadhav	Bachelor of Mechanical Engineering	2021-22	IIT Dhanbad	MA (Digital Humanities & Social Sciences)
			2021-2022			
<b>Sr. No</b>	<b>Year</b>	<b>Name of student who enrolled for higher education</b>	<b>Program graduated from</b>	<b>Year of graduati on</b>	<b>Name of institution joined</b>	<b>Name of program admitted to</b>

1	202 1-22	Mohit Yadav	Bachlor of Engineering Electronics and telecommunicat ion	2019-20	IISC Bengaluru	M Tech
2	202 1-22	Eram Khan	Bachlor of Engineering Electronics and telecommunicat ion	2015-16	Georgia institute of technology	MS- Analytys
3	202 1-22	Karan Wahi	Electronics and Telecommunicat ion	2018-19	Symboisys Institute of Management Studies	MBA
4	202 1-22	Saumya Bhgwat	Electronics and Telecommunicat ion	2018-19	K J Soamiya Institute of Management	MBA
5	202 1-22	ABHIMANYU KANOTRA	Electronics and Telecommunicat ion	2019-20	SVKM's Narsee Monjee Institutes of Management studies	MBA
6	202 1-22	DEEPAK KUMAR YADAV	Electronics and Telecommunicat ion	2019-20	JAGSoM - Jagdish Sheth School of Management	Interpreneurship development

7	202 1-22	SARTHAK VASUDEVA	Electronics and Telecommunicat ion	2019-20	University of Essex	MS,Financial engineering and Risk Management
8	202 1-22	BISWAJITA PANDA	Electronics and Telecommunicat ion	2017-18	Indian Institute of Technology, Kanpur · Full- time	MSR student MS(Research) Photonics Science Engineering
9	202 1-22	Shikha Reddy Mothe	Bachelor of Computer Engineering	2021-22	University of Pennsylvania	Computer and Information Science, MSE Program
10	202 1-22	Shivam Agnihotri	Bachelor of Computer Engineering	2017-18	Florida State University	Computer Science MS Program
11	202 1-22	Arjun Mani	Bachelor of Computer Engineering	2021-22	University at Buffalo	MS in Management Information System
12	202 1-22	P DEEPAK RAJ	Bachelor of Computer Engineering	2021-22	BARC Training School, Mumbai	MS

13	202 1-22	Rohan Datta	Bachelor of Computer Engineering	2019-20	Symbiosis Institute of Business Management, Pune	Master of Business Administration – MBA
14	202 1-22	Abhilash Reddy	Bachelor of Computer Engineering	2018-19	Arizona State University	Master's degree, Computer Science
15						
16	202 1-22	Thomas Saju	Bachelor of Computer Engineering	2018-19	Indian Institute of Information Technology Kottayam	Master of Technology - MTech, Artificial Intelligence and Data
17						
18	202 1-22	Bhavesh Singh Bisht	Bachelor of Engineering Information Technology	2018-19	University of Ottawa	MS
19	202 1-22	Kajal Sethi	Bachelor of Engineering Information Technology	2020-21	IIT Kanpur	MTech
20	202 1-22	Saurav Bhowmick	Bachelor of Mechanical Engineering	2017-18	Aachen University (RWTH), Germany	MS



Sr.No	Year	Name of student who enrolled for higher education	Program graduated from	Year of graduation	Name of institution joined	Name of program admitted to
1	2020-21	Sanjeev Kumar Gautam	Bachelor of Engineering Electronics and telecommunication	2016-17	Georgia State University	MS
2	2020-21	Kiran Shinde	Bachelor of Engineering Electronics and telecommunication	2016-17	Technische Universität Darmstadt	MS
3	2020-21	Shekanayaki	Bachelor of Engineering Electronics and telecommunication	2015-16	IESEG school of Management	MIB (Master of international business)
4	2020-21	Rahul Walia	Bachelor of Engineering Electronics and telecommunication	2018-19	Symbiosis Institute of Management Studies	MBA

5	2020-21	DUNGA BHARAT KUMAR	Bachelor of Engineering Electronics and telecommunication	2018-19	IIT Kharagpur	M Tech in Microelectronics and VLSI design
6	2020-21	SHIVAM Kumar	Bachelor of Engineering Electronics and telecommunication	2017-18	The University of Sheffield	Msc Robotics
7	2020-21	Surya Dasika	Bachelor of Engineering Electronics and telecommunication	2006-07	Columbia Engineering	MS in Electrical Engineering
8	2020-21	VINISH KUMAR	Bachelor of Engineering Electronics and telecommunication	2019-20	University of Waterloo	Masters in Electrical and Computer Engineering specialization in Artificial Intelligence and Machine Learning

9	2020-21	SUMIT SANTOSH KADAM	Bachelor of Engineering Electronics and telecommunication	2018-19	Nirma University, Gujarat	M. Tech.
10	2020-21	Prashant Chand	Electronics and Telecommunication	2018-19	Symbiosis Institute of Management Studies	MBA
11	2020-21	Sheerin Dash	Electronics and Telecommunication	2018-19	International Institute of Information Technology Bangalore	PG Diploma in Data Science
12	2020-21	AMITANSHU BOSE	Electronics and Telecommunication	2017-18	Manipal School of Information Sciences	Masters degree in VLSI Design
13	2020-21	HIMANSHU d GULHANE	Electronics and Telecommunication	2017-18	NMIMS CDOE	Master in Business Administration - MBA Finance and financial Management Services

14	2020-21	Sandeep Singh Samant	Bachelor of Computer Engineering	2018-19	RWTH Aachen University, Germany	M.S. in Data Science
15	2020-21	Yammanuru Reddy	Bachelor of Computer Engineering	2018-19	Arizona State University USA	M.S. in Computer Science
16	2020-21	Harsimrat Kaur	Bachelor of Engineering Information Technology	2019-20	Symbiosis Institute of Management Studies	MBA
17	2020-21	Shweta Patil	Bachelor of Engineering Information Technology	2019-20	Duke University	Masters in Management Studies
18	2020-21	Vivek Saahil	Bachelor of Mechanical Engineering	2018-19	McGill University	MMA
			2019-2020			
<b>Sr.No</b>	<b>Year</b>	<b>Name of student who enrolled for higher education</b>	<b>Program graduated from</b>	<b>Year of graduation</b>	<b>Name of institution joined</b>	<b>Name of program admitted to</b>

1	201 9-20	BIKRAM KUMAR PANDA	Bachlor of Engineering Electronics and telecommunicat ion	2017-18	IISC Bengaluru	Ph D Engineering in (CDS) Computational Science
2	201 9-20	Vijayant Mehla	Bachlor of Engineering Electronics and telecommunicat ion	2016-17	Uniwersytet Ekonomiczny w Poznaniu	MS in Fimancial Engineering
3	201 9-20	Akanksha Dixit	Bachlor of Engineering Electronics and telecommunicat ion	2015-16	City University of London	PhD
4	201 9-20	Abhishek Kumar Dixit	Bachlor of Engineering Electronics and telecommunicat ion	2012-13	Mannheim business school, German	MBA in Business Administration and Managemen
5	201 9-20	ANMOL PORWAL	Bachlor of Engineering Electronics and telecommunicat ion	2018-19	Technical University of Munich	MS in communications Engineering

6	201 9-20	SHRUTI CHOUDHARI	Bachlor of Engineering Electronics and telecommunicat ion	2017-18	Washington University in St. Louis	MS
7	201 9-20	AJAY KUMAR PANDHIRI	Bachlor of Engineering Electronics and telecommunicat ion	2018-19	IIT Kharagpur	M. Tech
8	201 9-20	Arjun Rai Mahen dra	Bachelor of Computer Engineering	2018-19	University of Birmingham	MSc. Mathematical Finance
9	201 9-20	Prince Kumar	Bachelor of Computer Engineering		IIT Bombay	M.Tech - Computer Engineering
10	201 9-20	Tanvi Singh	Bachelor of Computer Engineering	2019-20	London School of Economics and Political Science	MSc. in Marketing
11	201 9-20	Varad Bhatnagar	Bachelor of Engineering Information Technology	2019-19	IIT Bombay	MTech



			2018-2019			
Sr.No	Year	Name of student who enrolled for higher education	Program graduated from	Year of graduation	Name of institution joined	Name of program admitted to
1	2018-19	Anuj Gautam	Bachelor of Engineering Electronics and telecommunication	2016-17	Australian National University	MS
2	2018-19	Amit Kumar	Bachelor of Computer Engineering		University of Southern California	Master of Science- Data Science
3	2018-19	Ayush Yadav	Bachelor of Computer Engineering		Rutgers University	Master of Science- Computer Science
4	2018-19	LN Pandey	Bachelor of Engineering Information Technology	2017-18	IIT, Madras	MS, Machine Learning and Artificial Intelligence