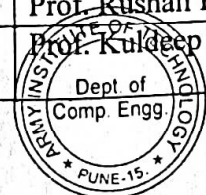


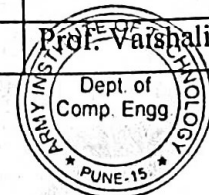
**Army Institute of Technology**  
**Department of Computer Engineering**  
**TE Comp-A SEM-I (2021-22)**

**List of Seminar Title**

Sr. No	Roll No.	Name Of Student	Seminar Topic	Seminar Guide
1.	3301	<u>Abhay Godara</u>	Detecting Spam Email With Machine Learning Optimized With Bio-Inspired Metaheuristic Algorithms”	Prof. Mangesh Hajare
2.	3302	Abhey Jalotra	Transformer Based End To End Speech Recognition”	Prof. Sushama Shirke
3.	3303	Ajay	Text Based Interactive Service Using Artificial Intelligence	Dr S.R. Dhore
4.	3304	<u>Akash Yadav</u>	User Stories And Natural Language Processing	Prof. Vaishali Ganganwar
5.	3305	Aman Thakur	A Hybrid And Effective Learning Approach For Click Fraud Detection Using Machine Learning Algorithms	Prof. Rushali Patil
6.	3306	Aman Singh	Artificial Intelligence In Education	Prof. Rushali Patil
7.	3307	Aman Singh	Multimodal Emotion Recognition	Prof. Vaishali Ganganwar
8.	3308	Ankit Kumar	Quantum Computing Applications In Deep Learning	Dr. Sagar Rane
9.	3309	Ankur Powar	Lightledger: A Novel Blockchain-Based Domain Certificate Authentication And Validation Scheme	Prof. Sushama Shirke
10.	3310	Annu	Fake News Detection Using Deep Learning Approach	Dr.R Jayadevan.
11.	3311	Arjun Dashrath	Bcosn:A Blockchain-Based Decentralized Online Social Network	Prof. Sushama Shirke
12.	3312	Arvind Kumar	Sentiment Classification On Twitter And Zomato Dataset Using Supervised Learning Algorithms	Prof. Rushali Patil
13.	3313	Atul Singh	Understanding Investor Sentiment And Stock Market Fluctuation Using Big Data Strategy	Prof. Rushali Patil
14.	3314	Chirag Kapil	Artificial Intelligence And Machine Learning (Ai & MI )	Prof. Kuldeep Hule
15.	3315	Digvijay Singh	Identity Based Encryption And Its Improvement Through Biometric Identities	Dr. Sagar Rane
16.	3316	Gaurav Mehta	Weapon Detection In Real-Time Cctv Videos Using Deep Learning	Dr.R Jayadevan
17.	3317	J Vijay	Sdte: A Secure Blockchainbased Data Trading Ecosystem	Prof. Rushali Patil
18.	3318	K Pradeep	Image Super-Resolution	Prof. Rushali Patil
19.	3319	Kapil Poonia	Artificial Intelligence And Machine Learning (Ai & MI )	Prof. Kuldeep Hule



20.	3320	Komal Kumari	ML & Semantic Analysis of in-game chat for cyber bullying	Prof Sagar Rane
21.	3321	Krishna Pramod Hirve	Enhanced Concept-Level Sentiment Analysis System With Expanded Ontological Relations For Efficient Classification Of User Reviews	Prof. Vaishali Ganganwar
22.	3322	Kuldeep Singh Rathore	Blockchain Enabled E-Voting	Prof. Mangesh Hajare
23.	3323	Kumari Palak	Ait-Buying And Selling Shop	Prof. Kuldeep Hule
24.	3324	M Yashaswi Naidu	Intrusion Detection System Using Voting-Based Neural Network	Dr.R Jayadevan
25.	3325	Madhukar	Behavior-Based Machine Learning Approaches To Identify State Sponsored Trolls On Twitter	Prof . Vaishali Ganganwar
26.	3326	Mahima Chauhan	Deep Reinforcement Learning For Financial Trading Using Price Trailing	Prof. Yogita T. Hambir
27.	3327	Puneeth Varma	Deep Learning-Based Approach For Civil Aircraft Hazard Identification And Prediction	Prof. Yogita T. Hambir
28.	3328	Mohit Saini	Deep Facial Diagnosis: Deep Transfer Learning From Face Recognition To Facial Diagnosis	Prof. Pralhad R Sonawane
29.	3329	Mukul Upadhyay	A Parallel Architecture Of Age For Cross-Age Face Recognition	Prof. Nikita Singhal
30.	3330	N Purushotam Kumar	Big Data Analytics And Mining For Effective Visualization And Trends Forecasting Of Crime Data	Prof. Nikita Singhal
31.	3331	Nakul Choudhary	Artificial Intelligence In Computer Simulations	DR N.K Bansode
32.	3332	Navneet Das	Recommendation System Exploiting Aspect-Based Opinion Mining With Deep Learning Method	Prof. Nikita Singhal
33.	3333	Nikhil	Multinational License Plate Recognition Using Generalized Character Sequence Detection	Prof. Nikita Singhal
34.	3334	Nikhil Kumar Singh	Kbot: A Knowledge Graph Based Chatbot For Natural Language Understanding Over Linked Data	Prof. Vaishali Ganganwar
35.	3335	Priya	Internet Of Things	Prof. Shushma Shirke
36.	3336	Puja Nayak	Neutral Network And Deep Learning	DR N.K Bansode
37.	3337	Rahul Ghosh	Artificial Intelligence In Computer Simulations	DR N.K Bansode
38.	3338	Rajesh Vishnoi	Road Lane Detector for Self Driving Cars	Dr S.R. Dhore
39.	3339	Rakesh Tholia	Multiple Player Fitness Game Using Acoustic-Enabled Iot Devices	Prof. Sushma Shirke
40.	3340	Rakesh Kumar Tiwari	Making Of Night Vision: Object Detection Under Low-Illumination	Prof. Nikita Singhal
41.	3341	Ravi Kumar	A Review on mobile Applications developed for coding	Prof Sagar Rane
42.	3342	Risav Katara	A Review On Mobile Applications Developed For Covid-19	Prof. Kuldeep Hule
43.	3343	Rohit	Sentiment Analysis And Classification Using	Prof. Vaishali



			Twitter Data	Ganganwar
44.	3344	Sachin Choudhary	A Hybrid Unsupervised Clustering	Prof. Nikita Singhal
45.	3345	Saurav Kumar Pandey	Identity-Based Dynamic Data Auditing For Big Data Storage	Prof. Mangesh Hajare
46.	3346	Sayan Ghanti	Design And Implementation Of A Visual Cryptography Application	Dr. Sagar Rane
47.	3347	Shailendra Singh	Deep Fakes And Face Swapping	Prof. Yogita Hambir
48.	3348	Shivendra Kaushal	Ait Buying And Selling Shop	Prof. Kuldeep Hule
49.	3349	Shubham Malik	Integrated Access Control And Intrusion Detection For Web Servers	Dr. Sagar Rane
50.	3350	Shushant Gaur	Big Data-Driven Abnormal Behavior Detection In Healthcare Based On Association Rules	Prof. Pralhad R Sonawane
51.	3351	Snehsis Sahoo	Distracted Driver Detection Using Convolution Neural Network	Dr Sunil Dhore
52.	3352	Soumya Deep Sahu	Machine Learning Approach To Prediction Of Obesity Risk	Prof. P.R. Sonawane
53.	3353	Srinivas Vadrnam	E-Governance Using Big Data	Prof. P.R. Sonawane
54.	3354	Surya Dev Singh Chauhan	Addressing Demand For Data Science And Analytics Competences For The Data Driven Digital Economy	Prof. P.R. Sonawane
55.	3355	Sushil Kumar	Integration Of Open Educational Resources Using Semantic Platform	Prof. Yogita T Hambir
56.	3356	Syed Iarshed Hussain	Double-Layer Blockchain Method For Vaccine Production Supervision	Prof. Sushama Shirke
57.	3357	T Rohith Kuma	Fake Video Detection on Social Media	Prof. P.R. Sonawane
58.	3358	Tanuj Bhatt	Countermeasure Study Of Urban Traffic Improvement Based On The Internet Of Things	Prof. Yogita T. Hambir
59.	3359	Vaibhav Dixit	Covid-19 Future Forecasting Using Supervised Machine Learning Models	Prof. Mangesh Hajare
60.	3360	Vijay Thite	Road Lane Detection	Prof. Yogita T. Hambir
61.	3361	Vishwa Sharma	Agile Software Development Using Cloud Computing	Prof. Mangesh Hajare
62.	3362	Suraj Godage	Smart Contracts In The Ethereum Blockchain	Prof. Kuldeep Hule

*Nikita*  
Prof Nikita Singhal

TE Comp-A Seminar I/C

*SR*

Prof (Dr) SR Dhore

HoD Computer Engineering

