

DEPARTMENT OF COMPUTER ENGINEERING

BE PROJECT LIST (2014-15)

Sr. No	Name Of Student	Title	Guide	Sponsored
1.	Arushi Kumar Amit Narender Ghalot Sourav	Budget based task scheduling using HAM Algorithm on Cloud	Prof S.R.dhore	GS lab
2	Geet Bhardwaj Kavita Oshin Choudhary Pooja Bhayal	Reface- face description and retrieval system	Prof.N.K.Bansode	
3	Aditya Sanghi Raman Chaturvedi Anugrah Nair Aashish Shukla	Database development and text recognition in camera captured images	Dr Jaydevan	
4	Chandrashekhar Mehta Omjit Singh Avinash Pandey Josh Kurien	GOSERVO :Framework for motion controllers	Prof.M.B.Lonare	JOSH systems pvt ltd ,pune
5	Priyank Sethi Ravindra Pratap Singh Vishnu A Aman Bazzad	Anaminty Routing protocol for man Adhoc's network	Prof.S.A.Shirke	
6	V Krishna Aditya Chaturvedi Fiona Khatana Amoolya S kumar	Information extraction from materials publications	Prof.R.S.Patil	TRDDC
7	Ambikesh Shukla Vickey Pankaj Bansal Deepak Singh	Hierarchical Temporal Memory	Prof.A.P.Kadam	
8	Ajit Singh Rambeer Singh Ved Prakash Pandey Sumit sheron	Music Player according to Emotions	Prof.N.K.Bansode	

9	Siddharth Patel Pankaj Pawar Sunny sheron Narendra Kumar tiwari	Intelligent vehicle traffic mgmt. system	Dr Jaydevan	
10	Kanhaiya Sharma Anamika Kumari Gaytri Bisht Poonam Ahire	Log aggregator for better RCA	Prof.Y.T.Hambir	Symantec
11	Vaishali Chaudhary Samyuktha Deepali Varsha	To remotely connect,access,modify SQLite database with high availability	Prof.S.A.Lokhande	Symantec
12	Manish Yadav NiteshKumar Vijay Dhama Jaskirath singh Makol	Remote application access system	Prof.Nikita Gupta	
13	Rakesh Khicherr Sudhir Manoj singh Samant	Semantic Based Framework	Prof.P.R.Sonawane	
14	Nishant Choubey Abhay S Ajit Malik Gaurav Singh Negi	Cloud bandwidth and cost reduction system	Prof.Praveen Hore	
15	Jitendra Singh Anand Ratnu Rakesh Kumar Manish Singh	Using Fuzzy logic control to provide intelligent traffic management for high speed network	Prof.S.R.Dhore	Scubes Technologies

Dr Jaydevan Prof A.P.Sathe

Project Co-ordinators

Prof.S.R.Dhore

HOD,Computer Engg