

Project Details of Batch 2014-15

Enrollment No	Name	Topic	Guide
111 283	Naman	Bug Localization	Ms. Sanjana Singh
111 457	Raghav Soni	Android Application To call taxi	Dr. S.P. Ghrera
111 231	Saurabh Kumar	Performance Completion of Error Correcting Codes	Mr. Amit Kr. Singh
111 319	Rajat Palival	Finger Print Recognition System	Mr. Amit Kr. Singh
111 456	Rajat Jain	Big Data Analytics for Data Security	Ms. Sanjana Singh
111 291	Mudit Singh	Triple DES	Mr. Amit Kr. Singh
111 469	Satyam Sharma	Fast Efficient Data Exchange	Ms. Sanjana Singh
111 427	Disha Sharma	Detecting Wikipedia Vandalism	Ms. Ansuiya
111 220	Jagrajan Singh	Graph Based Application in Network	Mr. Ravinder Bhatt
111 337	Ushpinder Singh	3D game for multiple Platform	Ms. Raman preet Kaur
111 224	Prashant Singhal	Predicting Stock Price Validity by Semantic Analysis	Ms. Sanjana Singh
111 221	Subhanshu Gupta	Security issues in Cloud Computing	Mr. Ravinder Ahuja
111 341	Geetanjali	Evolutionary Computation fo Emotion Classification	Dr. Pradeep Kumar
111 464	Shubham Bajpai	Cloud MOV	Mr. Ravinder Ahuja
111 288	Ankit Sood	Online College Management System	Dr. Yashwant Singh
111 234	Akshay Kr. Aggarwal	Multi Functional Voice Enabled Music Player	Ms. Ansuiya
111 293	Abhinish Popli	Travel Reservation as a Service	Ms. Ansuiya
111 308	Gena Bansal	DDOS Defense System	Ms. Raman preet Kaur
111 254	Ankit Mehta	Image Editing Application for Android	Ms. Sanjana Singh
111 428	Pallavi	Eliciting user performance with an online game	Mr. Arvind Kumar
111 444	Tushar Gupta	Development of a Computer Based Board Game	Ms. Raman preet Kaur
111 416	Abhishek Mankotia	Andriod Mobile operated car control	Mr. Punit Gupta
111 449	Nandan Aggarwal	Opinion Ming of Survey	Ms. Sanjana Singh
111 208	Tanya Gera	Digital Watermarking	Mr. Gaurav Raj
111 250	Kunal Chauhan	Traffic Congestion Mapping	Mr. Ravinder Bhatt
111 318	Abhishek Sharma	Secure Routing in WSN	Dr. Yashwant Singh
111 317	Prashant Kumar	Scheduling and Execution Time Analysis for Multi core Architecture	Dr. Vivek Sehgal
111 335	Kush Aditya	Implementation of Distributed Shared White Board	Dr. Rajni Mohana
111 250	Kunal Chauhan	Traffic Congestion Mapping	Mr. Ravinder Bhatt
111 242	Apurva Srivastava	Analysis of Emotions From Social Netorking Sit	Dr. Pradeep Kumar
111 435	Nitish Bhargava	Data Intensive Text Processing With Map Reduce	Ms. Komal
111 313	Veenu Aggarwal	Data Compression Algorithms	Dr. S.P. Ghrera
111 314	Akanksha Gupta	AI in e-commerce	Ms. Raman preet Kaur
111 410	Geetika	Finite State Testing of Graphical User Interface	Dr. Nitin
111 212	Priyanka Aggarwal	DSS for Super Market	Dr. Pradeep Kumar
111 455	Shubham Gupta	Online Real state Poperty Management	Dr. Yashwant Singh
111 310	Shivangi Chauhan	Document Summarization	Ms. Reema
111 237	Nitika Negi	Prison Management System	Dr. Deepak Dahiya
111 232	Pranshu Srivastava	Greedy Perimeter Stateless Routing	Mr. Amol Vasudeva
111 299	Gaurav Rai	Cloud Based Universal SIM Card	Ms. Komal
111 276	Gurnoor Kaur	Predicting Future Demand of a project using big data	Dr. Rajni Mohana
111 451	Himansi Sharma	Steganography	Dr. S.P. Ghrera
111 465	Akash Srivastava	Recommendation System using Social Ntwork Analysis	Dr. Pooja Jain
111 330	Nikhil Gupta	Analysis and Study of Load Balancing in Cloud	Mr. Punit Gupta
111 241	Prachi Sharma	On small universal Turing Machine	Dr. Nitin
111 204	Deepika Aggarwal	Android mobile operated electric home appliance control	Mr. Punit Gupta
111 471	Akshat Sharma	Data Compression Techniques	Dr. S.P. Ghrera
111 210	Srishti Tomar	Performance Evaluation of existing Locality Sensitive Hashing Scheme	Ms. Komal
111 461	Raghav Verma	Student Portal	Mr. Suman Saha
111 462	Charuta Jassal	Finger Print Protection System	Dr. Vivek Sehgal
111 201	Pushpajali Chauhan	Internet of Things	Dr. Vivek Sehgal

111 211	Aastha Sharma	Education Tools for 7 layers of OSI Model	Dr. Nitin
111 278	Prabhuta Garg	e-commerce using Software Agents	Dr. Deepak Dahiya
111 312	Sonal Thakur	Bug Localization based on Source Code Structure	Ms. Sanjana Singh
111 257	Akash Gupta	Automated Essay Grading using Machine Learning	Mr. Suman Saha
111 261	Ankur Garg	Implementation of Different Protocols and Service in a network	Mr. Ravinder Bhatt
111 230	Amit Kumar	Value Added Sales Tax Information System	Dr. Yashwant Singh
111 253	Siddharth Sharma	Data Mining using R	Mr. Suman Saha
111 213	Piyush Virmani	Conference Management System	Ms. Komal
111 222	Deep Aggarwal	Microcontroller Based Automatic Light Control System	Ms. Reema
111 218	Abhishek Garg	Medical Expert System for Diagnosis of Abdominal Disorder	Ms. Raman preet Kaur
111 340	Ankit Saha	Recommendation System Implementation for e-commerce	Ms. Reema
111 443	Jasjyot Singh Kohli	Lossy and Lossless Compression Method	Mr. Amit Kr. Singh
111 446	Kunal Jhingraun	Pattern Discovery for Text Mining	Mr. Ravinder Ahuja
111 503	Puja Dhir	Secure Data Transmission in WSN	Dr. Yashwant Singh
111 209	Shreya Garg	An Efficient Authentication Protocol based on Kerberos 5	Dr. Hemraj Saini
111 430	Sumitra Arora	Campus Recruitment System	
111 402	Kanishtha Surana	Simulation of Adhoc on demand Distance Vector Routing	
111 445	Dhruv Arora	Intelligent Transport System	Mr. Ravinder Bhatt
111 401	Purnima Sharma	Data Encryption Standards	Mr. Amit Kr. Singh
111 407	Struti Jain	Search Engine Creation	Mr. Gaurav Raj
111 403	Geetanjali Chaudhary	Performance Comparison of Lossy and Lossless Compression Tech.	Mr. Amit Kr. Singh
111 412	Rohan Kapil	Efficient Audit Service Outsourcing for Data Integrity in Clouds	Ms. Raman preet Kaur
111 228	Rohil Arora	Machine Learning Approaches to Network Anomaly Detection	Mr. Suman Saha
111 404	Arushi Sharma	Improving Accessibility of the web with a computer game	Mr. Arvind Kumar
111 477	Anmol Aggarwal	Word Sense Disambiguation using Natural Language Processing	Mr. Amit Kr. Singh
111 476	Ojas Agarwal	Bug Tracking and Reporting System	Dr. Yashwant Singh
111 280	Ankita Mittal	Learning from Personal Data Collection Mobile Devices	
111 202	Riddhima Pathak	Designing a Simulation Application for lowest ID Clustering Algorithm in MANETS	
111 238	Aaina Goyal	Face recognition using MATLAB	Mr. Gaurav Raj
111 265	Mohit Aggrawal	Big Data: New Tricks for Econometrics	Ms. Anshuya Makroo
111 243	Anushree Gupta	Content Delivery Network Simulator	Mr. Punit Gupta
111 334	Anshu Garg	Cloud Security	Mr. Punit Gupta
111 203	Kainaat Singh	Effective key management in Wireless mesh network	Dr. Hemraj saini
111 269	Kanika Khanna	IDS for web server	Mr. Punit Gupta
111 270	Shreya Goel	Stable matching and stable roommate problem	Dr. Nitin
111 306	Anisha Gupta	Conserving Power through automation in an educational institute	Mr. Punit Gupta
111 281	Anmol Whorra	Opinion Mining & time series analysis for election prediction	Dr. Hemraj saini
111 307	Disha Mehta	Medical Search engine project	Ms. Ramanpreet
111 311	Sonali Zutshi	Suite for classification analysis	Dr. Sakshi Babber
111 305	Anchal Mahajan	Managing the e- medicare database using hadoop distributed file system	Dr. Rajni Mohana
111 331	Akshit Nevatia	Security: cross layer protocol in WSN	Dr. Yashwant Singh
111 436	Ajay Juneja	Simulator for mesh interconnection network	Dr. Nitin
111 339	Shubham Dwivedee	Advance Encryption standards	Mr. Amit kumar singh
111 271	Tamanna	Artificial Neural network based emotion recognition system for facial expression	Dr. Pardeep Kumar
111 246	Rachita Joshi	Content Delivery Network load balancing algorithm simulation	Mr. Punit Gupta
111 229	Utkarsh Bansal	Heterogenous topology and routing algorithms for 3D networks- on chip	Dr. Vivek Sehgal
111 258	Gaurav singh	Simulating optimal topology and routing algorithms for 3D network on chip	Dr. Vivek Sehgal
111 475	Anubhav Srivastva	Face recognition system	Mr. Amit kumar singh
111 226	Vikram Thakur	Data Compression algorithms	Dr. S. P. Ghrera
111 240	Amy Mehndiratta	Cloud computing for agent based urban transportation systems	Ms. Komal Mahajan
111 301	Ayush Mittal	On business negotiation model in computer mediated communication	Dr. Nitin
111 204	Simran Setia	GUI based simulation of interconnection network	Dr. Nitin
111 274	Nitika Thakur	Dynamic audit services for integrity verification of outsourced storage	Mr. Punit Gupta

111 205	Agrima Grover	Prescription viewer app using android system	Mr. Arvind
111 411	Samyak Handa	Evolutionary computation for emotion classification in social networking	Dr. Pardeep Kumar
111 434	Mitesh Gupta	Load characterisation of elliptic curve cryptography in network security	Dr. Hemraj saini
111 235	Reema Mittal	Eliciting user preferences with an online game	Mr. Arvind Kumar
111 408	Shruti Gupta	RSA key exchange for the secure shell(SSH) Transport layer protocol	Dr. Hemraj saini
111 207	Sakshi Batra	Online Recruitment Java Project using Cloud computing	Deepak Dahiya
111 292	Shalabh Goel	Online student attendance system	Amol Vasudev
111 286	Pulkit Sharma	Medical Diagosis and prediction using machine learning	Suman Saha
111 294	Shubham Kajaria	Music Player In Andreil	Amit kumar
111 333	Prakash Singh	Preventing IP spoofing	Pradeep kr. Gupta
111 425	Shagon Garg	Semantic Passing	Pooja Jain
111 439	Ashish Gupta	Developing Application framework for secure and distributed banking	Pradeep kr. Gupta
111 473	Sanchit Mendiratta	A machine learning approach to webpage content extraction	pooja Jain
111 441	Gairsh Singla	Power Saver	Punit Gupta
111 135	Mayank Garg	Developing educational package for school student	Pradeep kr. Gupta
111 466	Shubham Awasthi	Conteral anomaly detection using bayenias network	Sakshi Babbar
111 447	Faiz Hussain	Personalized java search engine	Reema
111 454	Shubhani Garg	Camus Recruitment System	Vivek Sehgal
111 260	Kamal Kumar	Development of an auto-summerization tool	Pardeep kumar
111 332	Sanjay Singh	Artificial Intelligence for percoation	Pardeep kumar
111 437	Ronak Gupta	Principal component analysis for robust facial recognition system using CUDA	Pardeep kumar
111 478	Anirudh Kaushik	Controlling home appliances from website	
111 329	Mahesh	Web application for providing hosting services	pooja Jain
111 409	Niharika Verma	Search space reduction in IOT using owners social network associations	Shailendra shukla
111 255	Ankit Srivastava	Implementaion of data compresiiion algorithms	S P Ghrera
111 247	Sneha Banerjee	Sentiment analysis Movie review	Rajni Mohana
111 239	Sakshi Rana	Detecting attack in wireless mesh network	Hamraj Saini
111 298	Chitrarth Singh	Fairness Management in wireless mesh network	Hamraj Saini
111 287	Rachit Agarwal	Globally Asyncheonous, locally Synchronous	Vivek Sehgal
111 414	Ankit Chauhan	To creat an android application based on fitness	Ramanpreet Kour
111 421	Yash Chopra	To creat an android application which benefits samall scale farmers in term transportation	Reema
111 448	Zapas Chawla	Water marking Digital	Rajni Mohana
111 282	Sakshi	Vechile Management system	S P Ghrera
111 249	Shirshayan Brahmachar	Trust based DDOS defense System	Ramanpreet Kour
111 338	Shubhi Jain	OISR Protocal-MANET ROUTING PROTOCOL	Amol Vasudev
111 127	Akash Agrawal	Camus Recruitment System	Pooja Jain
111 453	Tarang Gupta	Recommendation System For e-commerce using web minning	Pooja Jain
111 324	siddharth Kanodia	Development of a dropbox like application for storage of VM's	Deepak Dahiya
111 266	Tushar Jagta	Virtual Hostel Allocation System	Arvind
111 244	Palak Kashyup	Developing A secure file management system	Pardeep kr Gupta
111 316	Neeraj Singh	Web application for face detection and recongnition	Suman Saha
111 336	Lokendra Singh Rathod	Secure Neighbour Discovery in wireless mesh	Ravinder Bhatt
111 458	Sagar Kapoor	Indoor Localization	Shailendra shukla
111 422	Mudit Gupta	MGWIZ	Pooja Jain
111 295	Ankit Jain	A soncice oriented approach to computer supported collabration learning system using web services: evaluting interoperability	Deepak Dahiya
111 279	Mahima Thakur	Adaptive Huffman Coding	Prof. S. P. Ghrera
111 252	Gunjan Goyal	Search space reduction in IOT using Owners social network associations	Mr. Shailendra Shukla
111 285	Madhukar Mishra	Evaluating the performance of RPL and 6LoWPAN	Mr. Shailendra Shukla
111 272	Vishakha Aku	Mobile phone based attendance system	Dr. Pooja Jain

111 321	Raghvendera Pratap	JUIT Bon Android app based on multi peer to peer network	Ms. Ansuyia
111 322	Apoorv Gupta	Library management system using face recognition technique	Mr. Arvind Kumar
111 417	Paras Jain	Sentiment analysis to find the emotion of people regarding an event/ personality	Dr. Rajni Mohana
111 214	Anvit Sharma	Remote monitoring system	DR. P K Gupta
111 277	Priyanka Dubey	Geographical routing in peer to peer overlay networks	Dr. Hemraj sainsi
111 284	Aman Khurana	Implementation & analysis of adaptive Huffman coding data compression algorithm	Prof. S. P. Ghera
111 248	Ritika Bhatnagar	Efficient multicasting in wireless mesh network using Steiner trees	Dr. Hemraj sainsi
111 406	Ishita Aggrawal	Integrating Web services for translating multi lingual text into a uniform language(english)	Dr. Rajni Mohana
111 309	Parul Hooda	Simulating a land development planning to process through agent based modelling	Dr. Deepak Dahiya
111 223	Shaunik Seth	Outlier detection algorithm suit for WEKA	Dr. Sakshi Babbar
111 442	Nimish Singhal	Intelligent agent based student staff scheduling system	Dr. Deepak Dahiya
111 438	Saurabh Goel	Clustering in WSN	Dr. Pooja Jain
111 297	Prabhjot Singh Kalra	Hospital management system	Mr. Gaurav Raj
111 227	Srajan	Evaluating the performance of RPL and 6LoWPAN using (tinyos(BLIP) or Lontiki)	Mr. Shailendra Shukla
111 256	Priyam Shukla	Evaluating the performance of RPL and 6LoWPAN using (tinyos(BLIP) or Lontiki)	Mr. Shailendra Shukla
111 259	Akshay Gupta	Ensuring Data Storage Securing in Cloud Computing	Dr. Yashwant Singh
111 431	Parth Gupta	File System Simulation	Gaurav Raj
111 217	Karan Kapoor	Android Application Development for Energy optimization and efficiency	Ravinder Bhatt
111 268	Rohit Verma	Security breaches in ADHOC network	Gaurav Raj
111 326	Prerak Mahajan	Implementation of network security using digital Signature	Gaurav Raj
111 328	Ashish Agrawal	A game approach to pricing and decision making	Dr Deepak Dahiya