

Jaypee University of Information Technology
Project Details of Batch 2013

Group	Roll No.	Name	Project Title	Guide
1	101357	Vertika Upadhyay	Load Balancing	Dr. Nitin
	101419	Aarushi Aggarwal		
2	101205	Abeer Sharma	Android App Development	Dr. Nitin
	101217	Tegsaran Singh		
	101231	Rajat Dixit		
3	101303	Jagmann Singh Grewal	Implementing and Simulating a Universal Turing machine	Dr. Nitin
	101299	Saurabh Dhanotia		
	101311	Md. Sharique Khan		
4	101213	Aditya Prakash Srivastava	A Tool to simulate the data link layer protoco	Dr. Nitin
	101322	Sreya Tyagi		
5	101434	Kshitiz Bansal	GPS Basic Air Traffic	Dr. Nitin Rakesh
	101445	Vibhor Sharma		
6	101444	Deepanshu Chabra	Android Based Application Development	Dr. Nitin Rakesh
	101429	Bhawna		
7	101440	Harshada Bansal	Automatic Answer Generator	Dr. Pooja Jain
	101442	Abhishek Chadda		
	101432	Deepti Dixit		
8	101435	Anshuman Sharma	Color Code Based Encryption of Text Extracted from Image	Ms. Ansuyia
	101436	Nikunj Gupta		
9	101433	Sanchi Grover	Problem Solving using Application of graph theory	Mr. Ravinder Bhatt
	101428	Vishakha Gupta		
10	101449	Shivani Garg	Fingerprint Recognition Techniques	
	101439	Priyanka Singla		
	101252	Ankita Rana		
11	101214	Sahil Bawa	Implementation of Disrtibuted Servieses using Service oriented Architecture	Mr. Ravikant Verma
	101327	Anuj Mittal		
	101330	Aditya Kumar		
	101336	Abhishek Kumar		
12	101218	Hitesh Goel	Security on Wireless Networks	Mr. Amit Kr. Singh
	101313	Atul Mishra		
	101405	Tanmay Nath		
	101414	Aman Rastogi		
13	101267	Prachi Arora	Data Hiding Techniques for Medical Images	Mr. Amit Kr. Singh
	101116	Shveta		
	101318	Vishal Aery		
14	101346	Nomit Sharma	Digital Watermarking technique in transfer and spatial domain	Mr. Amit Kr. Singh
	101282	Neetika Luthra		
	101431	Neha Gupta		
	101420	Prerna Kohli		
15	101404	Rahul Singhal	Cross Platform Media Center	Mr. Suman Saha
	101208	Vardhan Jain		
	101207	Piyush Modi		
16	101253	Ashish Devpura	Student Performance Evaluation using machine learning	Mr. Suman Saha
	101268	Naveen Singla		
	101301	Anshul Mittal		
17	101250	Pranav Chugh	Scalable and Secure Sharing of Personel Health Record in Cloud Computing	Mr. Suman Saha
	101323	Ruchi Aggarwal		
	101326	Snigdha Parihar		
18	101335	Manas Kapoor	Approximate nearest neighbour for data mining	Mr. Suman Saha
	101227	Deepti Garg		
	101232	Parul Pandey		

	101226	Shalagha			
19	101447	Nivedita Mahajan	Cracking Captcha's	Mr. Suman Saha	
	101443	Kanika Singh			
20	101347	Piyankar Jain	Movie Review Mining and Summarization	Mr. Ravi Kant Verma	
	101349	Shubham Rajvanshi			
	101338	Varun Gupta			
21	101302	Vijit Singhal	Stateful Multilayer inspection Firewall	Dr. Brig. S.P. Ghrera	
	101284	Paranjali Jaggi			
	101297	Ankita Aggarwal			
	101337	Ampin Gupta			
22	101265	Divya Gupta	Implementation of Different Stenography and Stiganalysis Techniques in Image Domair	Dr. Brig. S.P. Ghrera	
	101283	Saumya Goel			
	101306	Chyanika Jindal			
23	101320	Likhit Singla	Smart Home Security	Dr. Brig. S.P. Ghrera	
	101321	Manasi Sharma			
	101339	Akshay Goel			
	101355	Ankita Singla			
24	101278	Anuradha Chauhan	Heart Beat and Pulse Rate measurement using Fingertip	Dr. Brig. S.P. Ghrera	
	101241	Ridasha Gupta			
	101277	Priyanka Singla			
	101356	Rohuni Thakur			
25	101324	Shakshi Bawa	Biometric technologisis and the developmnt of fingerptint recognition system	Dr. Brig. S.P. Ghrera	
	101340	Shakshi			
	101343	Abhishek Singh Panesar			
26	101257	Suchita	Improving and Enhanncing Enterprise System	Dr. Deepak Dahiya	
	101264	Sabhyata			
	101251	Ritvik Banshal			
	101272	Harshit Kumar			
27	101201	Prachi Garg	Cloud Computing	Dr. Deepak Dahiya	
	101202	Jagdeep Singh Virk			
	101307	Natasha Lalit			
	101224	Janmeet Singh			
28	101240	Shivantika Thakur	Cloud Computing	Dr. Deepak Dahiya	
	101245	Sumit Rawat			
	101271	Ovneet Singh			
	101279	Kapil Garg			
29	101334	Smily Bansal	Business Networking	Ms Komal	
	101353	Abhiraj Rathore			
	101325	Tanuja Sharma			
	101421	Angel Goyal			
30	101354	Sagar Sachdev	An automated tranlator for maximizing code generation from UML	Ms Rajni Mohna	
	101402	Jatin Jain			
31	101417	Aditi Sharma	3D Password for Secure Authentication	Dr. P K Gupta	
	101403	Roma Walia			
32	101204	Varun Aggarwal	Cryptography - making FTP Secure	Dr. P K Gupta	
	101233	Priyanka Shukla			
33	101275	Shaini Gupta	Computer Forensics dealing incident response	Dr. P K Gupta	
	101328	Ankit Sharma			
	101341	Akanksha Mittal			
	101351	Nishant Chaudhari			
34	101300	Aseem Gupta	Sensor Network	Dr. Nitin/ Dr. Vivek Sehgal	
	101280	Shashank Sharma			
	101212	Robin Rishi			
35	101243	Mayank	Design and Implementation of Parallel & Distributed System using CUDA simulator	Dr. Pradeep Kumar	
	101281	Hussain			
	101289	Harshit			

36	101215	Nitish Singla	Search Engine Implementation using Singular Value Decompositor	Dr. Pradeep Kumar
	101223	Umang Prateek		
	101293	Ankita Dhingra		
	101315	Paru Sharma		
37	101287	Rahul Goyal	Intelligent Intrusion Detection System	Dr. Pradeep Kumar
	101290	Rohan Sharma		
	101314	Deepanshu		
38	101261	Surbhi Goyal	Cloud Computing Environment Implementation	Dr. Pradeep Kumar
	101210	Dheeraj Juneja		
	101269	Raghav Gupta		
	101276	Asita Garg		
39	101216	Pallavi Srivastava	Design and Implementation of Intelligent Routing Algorithm	Dr. Pradeep Kumar
	101230	Karishma Sharma		
	101234	Pradeep Kaur		
	101308	Soumya Mahajan		
40	101263	Navpreet Singh	Leveraging Interoperability in Software Projects through service oriented architecture	Dr. Deepak Dahiya
	101242	Jaideep Dhiman		
	101244	Krishan Kumar		
41	101331	Saurabh Kumar	Mining online reviews for predicting sales performance in the movie domain	Dr. Yaswant Singh
	101221	Kritesh Garg		
	101222	Anurag Pandey		
	101344	Nitesh Marwah		
42	101296	Ashish Aggarwal	Environmental and Disaster Sensing using Cloud Computing Infrastructure	Dr. Yaswant Singh
	101285	Nitesh Kumar Mathur		
	101262	Abhishek Massand		
	101312	Prabhat Ranjan		
43	101448	Rachit Bardia	Speech Translation and Analysis	Dr. Yaswant Singh
	101451	Chitra Sharma		
44	101229	Anshul Singla	Design and Wireless Sensor Network For mobile target detector	Dr. Yaswant Singh
	101235	Sanidhya Singh		
	101319	Ayush Mittal		
45	101239	Shilpi	Word Game - Android App	Mr. Amol Vasudeva
	101225	Anushka		
	101305	Tushita		
46	101412	Sukoon Sahni	Android based application	Dr. Nitin Rakesh
	101310	Saumya Khanna		
	101424	Karan Gupta		
	101423	Bhuvnesh Tomar		
47	101258	Ankit Rajput	An Android application for Home Automation System	Mr. Ravinder Bhatt
	101260	Ankit Aggarwal		
	101266	Sanyog Sharma		
48	101254	Mansi Srivastava	Graph based application	Mr. Ravinder Bhatt
	101248	Parth Gupta		
	101236	Yashu Garg		
	101270	Aman Batra		
49	101211	Shubham Paramhans	Life Style Search Engine	Mr. Ravinder Bhatt
	101203	Aman Grover		
50	101206	Garima Gogia	Study Comparison and evolution of data collection techniques	Mr. Ravinder Bhatt
	101249	Mukul Lamba		
51	101332	Jaibir Singh	Object Recognition	
	101316	Siddharth Mittal		
	101350	Deepanshu Saini		
52	101228	Mohita Chhabra	Designing a simulator application for mobility based clustering algorithm in MANETS	
	101304	Nishita Sharma		
53	101291	Rajat Gupta	Cloud Computing Security from single to multiple cloud	Dr. Yaswant Singh
	101292	Kshitij Tegta		

	101294	Nikhil Verma			
54	101238	Vaishali Goyal	Performance evaluation of dynamic source routing protocol in MANETs	Mr. Amol Vasudeva	
	101246	Rachit Saini			
	101255	Kumar Vaibhav			
	101273	Arpit Tripathi			
55	101413	Ritika	Gesture Recognition System	Mr. Ravikant Verma	
	101425	Sahana			
	101407	Akansha			
56	101406	Aman Tandon	Detection of a malicious node with multiple face identities in wireless Adhoc Network	Mr. Amol Vasudeva	
	101438	Gaurav Batra			
	101430	Guneet Bawa			
	101446	Amit Nonda			
57	101247	Anshul Tayal	Development of Social Networking Sites	Mr. Rahul Dwivedi	
58	101295	Raghav Ohri	Gyroscope Based Surveillance Robot	Dr. Nitin	
	101291	Yugal Arora			
	101209	Tarun Arora			
59	101317	Devanshika Singh	Driving Pattern classification using mobile phones	Mr Suman Saha	
60	091287	Ganesh Gupta	Online Webshop	Dr. Nitin	
	091324	Gopesh Mittal			
61	091285	Akhilesh Jung	Enhancing Weka	Ms. Sakshi	
62	091407	Ahish Tomar	Enhanced Data Mining	Mr. Punit Gupta	