

ACADEMIC PROJECT DETAILS
ACADEMIC YEAR: 2014-2015 STUDENTS BATCH: 2011 – 2015

S.No	Batch No.	Register No.	Name of the Student	Project Title	Area of the project (Mention the related subject)	Project guide
1.	I	910711205002	AAKARSH B V	Survey Engine Tool in ASP .NET	Data Mining	Dr.S.Appavu @ Balamurugan, Prof. & HOD
2.		910711205058	SELVALAKSHMI KARTHIKA K			
3.	II	910711205024	JEYANTHI J	Effective Cloud Search Based on Multi Keyword Ranked Over Encrypted Data	Cloud Computing	Dr.S.Appavu @ Balamurugan, Prof. & HOD
4.		910711205035	MADHU METHAA C			
5.	III	910711205055	SANTHANA LAKSHMI M	Mining Educational Data to Improve Academic Performance	Data Mining	Dr.S.Appavu @ Balamurugan, Prof. & HOD
6.		910711205064	SIVAKAMINI S B			
7.	IV	910711205308	PRAVEEN KUMAR B S	A Tracking System using Location Prediction and Dynamic Threshold for Minimizing SMS Delivery	Android Apps	Mrs.P.Prabarani, Assistant Professor
8.		910711205312	SARAVANA KUMAR M			
9.		910711205313	SATHIYAM R			
10.	V	910711205311	SARVESH KUMAR K N	Effective Information Retrieval for Ranked Query	Information Retrieval	Mr.N.Velmurugan, Associate Professor
11.	VI	910711205004	ALAGU SARANYA M	A Load Balancing Model Based on Cloud Partitioning for the Public Cloud	Cloud Computing	Mr.G.S.Raman, Associate Professor
12.		910711205020	GEETHA B			
13.	VII	910711205037	MALARMATHI S	Enabling Public Auditability using Homomorphic Authenticator and Random Mask Technique	Network Security	Mr.G.S.Raman, Associate Professor
14.		910711205069	VALARMATHI M			
15.	VIII	910711205005	AMRITHA M A	Automated E-Payment System using Web Services in Android Platform	Android Apps	Mr.N.Velmurugan, Associate Professor
16.		910711205043	POORNIMA M S			
17.		910711205061	SHANMUGA PRIYA C			

18.	IX	910711205038	MANIKANDAN V	Secured Log Manager for Smart Devices	Android Apps	Mr.N.Velmurugan, Associate Professor
19.		910711205044	PRASANNA KUMAR P R			
20.		910711205052	SABARIKRISHNAN H			
21.	X	910711205305	LAKSHMI PRIYA R B	A System to Filter Unwanted Messages using Corporate Mail	Web Services	Mrs.P.Prabarani, Assistant Professor
22.		910711205306	MALARVIZHI M			
23.		910711205314	SONIYA M			
24.	XI	910711205001	AAFREAN A	Load Balancing of Tasks using Max-Min in Cloud Environment	Cloud Computing	Mr.S.K.Karthikumar, Associate Professor
25.		910711205019	DHIVYA P			
26.		910711205021	JAIKEERTHIGA K			
27.	XII	910711205023	JENCY REETA MARY J	Target Based Moving Object Detection using SVM Method	Image Processing	Mr.S.K.Karthikumar, Associate Professor
28.		910711205033	KRITHIGA A			
29.		910711205053	SAHANA N K			
30.	XIII	910711205025	JUGI SAFANA A	Risk Application Production Support	Software Engineering	Mr.S.K.Karthikumar, Associate Professor
31.		910711205039	MONISHA M			
32.	XIV	910711205003	ABIRAMI M	Optimized Energy Consumption in Underwater Sensor Network using RERMTG Algorithm	Wireless Sensor Network	Mr.D.Senthilkumar, Associate Professor
33.		910711205040	NAGA ABIRAMI M			
34.	XV	910711205046	PRIYADHARSHINI M	Data Migration of Dealer to Portal in Cloud Environment	Cloud Computing	Mr.D.Senthilkumar, Associate Professor
35.		910711205047	PRIYANKA R			
36.	XVI	910711205028	KAVITHA RANI R R	Reliable Service Selection Over Wireless Mobile Network	Web Service	Mr.C.Jayaprakash, Associate Professor
37.		910711205057	SARANYA J S			
38.	XVII	910711205067	STELLA MARY C	Zympay Advantage Payment Collection Service	Web Service	Mr.C.Jayaprakash, Associate Professor
39.	XVIII	910711205011	ASWINKUMAR L S	Location Aware Recommender System using Collaborative Filtering	Data Mining	Mrs.N.Gajalakshmi, Assistant Professor
40.	XIX	910711205022	JANANI S	Secured Data Storage in Cloud Computing using Cryptographic Algorithm	Cloud Computing	Mrs.N.Gajalakshmi, Assistant Professor
41.		910711205026	KANAGALAKSHMI T			

42.	XX	910711205301	ARJEETH KUMAR J S	Scalable and Secure Sharing of Personal Health Rewards in Cloud Computing using Attribute Based Encryption	Cloud Computing	Mr.D.Vikkiramapandian, Assistant Professor
43.		910711205307	NAGARAJAN S B			
44.	XXI	910711205050	RAZIYA SULTHANA S	An Improved Data Linkage Technique for Decision Making	Data Mining	Mrs.M.Sasikala, Assistant Professor
45.		910711205060	SHANMATHI V			
46.	XXII	910711205310	SARA PRABHA E	Aadhaar Secure Travel System	Network Security	Mrs.M.Sasikala, Assistant Professor
47.	XXIII	910711205006	ANUSIYA A	Intelligent Transportation Systems Using IoT Service for Vehicular Data Cloud	Cloud Computing	Mr.T.M.Anand, Assistant Professor
48.		910711205012	BANUPRIYA K			
49.		910711205015	DEEBIKA M			
50.	XXIV	910711205066	SRIDHARAN K R D	An Efficient Data Load Balancing for Cloud Cluster	Cloud Computing	Mr.T.M.Anand, Assistant Professor
51.		910711205302	ARUN PANDIYAN B			
52.		910711205309	RAM BABU M			
53.	XXV	910711205016	DEEPIKA V G	Search Based Face Annotation for Facial Images	Data Mining	Mr.M.Devandran, Assistant Professor
54.		910711205027	KARTHIKA N			
55.	XXVI	910711205032	KISHORE T G	Classification of Adverse Drug Reactors using Decision Tree Algorithm	Data Mining	Mr.M.Devandran, Assistant Professor
56.	XXVII	910711205013	BASKARA RAJAN S	Privacy Preserving Public Auditing for Secure Storage in Cloud	Cloud Computing	Mr.R.Senthilkumar, Assistant Professor
57.		910711205304	GANAPATHY M			
58.	XXVIII	910711205049	RASHMI R R	Prediction of Diabetes Mellitus using Association Rule Mining for High Risk Patients	Data Mining	Mr.R.Senthilkumar, Assistant Professor
59.		910711205051	REVATHI K H			
60.	XXIX	910711205008	ARAVINDKUMAR S P	GSM Based Automatic Energy Meter Reading with Instant Billing	Embedded Systems	Ms.P.Mohanapriya, Assistant Professor
61.		910711205010	ARUN KUMAR T P			
62.		910711205045	PRASANTHKUMAR K J			
63.	XXX	910711205009	ARUN KUMAR K S	Interactive Task Assignment for Cloud Based Multimedia System	Embedded Systems	Ms.P.Mohanapriya, Assistant Professor
64.		910711205014	CHANDRAPRAVEEN S			
65.		910711205065	SIVAKUMAR M			

66.	XXXI	910711205303	BALAKRISHNAN B	Android Usable Privacy and Security in Risk Communications	Android IOS	Mr.G.Ramganes, Assistant Professor
67.		910711205501	SUDHARSAN V			
68.	XXXII	910711205068	SUBASHINI M S	Text Summarization as a Feature Selection for Categorizing Tamil Document using Machine Learning Approach	Data Mining	Ms.A.Muthulakshmi, Assistant Professor
69.		910711205070	VIJAYALAKSHMI G			
70.	XXXIII	910711205030	KEERTHANA C	Adaptive Identification of Potential Data Center Location in Green Cloud Computation Networks using Genetic Algorithm	Green Computing	Mr.M.Venkatesh, Assistant Professor
71.		910711205036	MAHALAKSHMI R			
72.	XXXIV	910711205042	NITHYA ILAVARASI R	Secure and Efficient Location Transaction in Geo Social Application	Android	Mrs.R.T.Subhalakshmi, Assistant Professor
73.		910711205063	SHOWBARNIGA S G			
74.	XXXV	910711205048	RADHIKA K	Improving Energy Routing Protocol with Power Consumption Optimization in MANET	Networks	Mrs.K.Deepalakshmi, Assistant Professor
75.		910711205059	SHAKILA R C			
76.	XXXVI	910711205007	ANUSIYA R	Dependable Provision on Unsecured Networking Environment	Cloud Computing	Ms.S.P.Panimalar Assistant Professor
77.		910711205017	DHARANI PRIYA P			
78.	XXXVII	910711205041	NAGALAKSHMI M R	An Extensive Experimental Comparison of Methods for Multi-Label Learning	Data Mining	Mr.A.Midhunkumar Assistant Professor
79.		910711205054	SANGEETHA A			
80.	XXXVII I	910711205029	KAYALVIZHI P	Cloud Security by Encryption Standard	Web Service	Ms.S.Thangamani Assistant Professor
81.		910711205034	MADHU BALA S			
82.	XXXIX	910711205018	DHIVYA K	Power Aware Scheduling Algorithm for Cloud Oriented Data Centers	Cloud Computing	Ms.Pradeepa Meenakshi Assistant Professor
83.		910711205031	KEERTHANA P			