## ACADEMIC PROJECT DETAILS

## ACADEMIC YEAR: 2015-2016 STUDENTS BATCH: 2012 – 2016

	Batch	Register No.	Name of the Student	Project Title	Area of the project	Project guide
S.N	No.					
0						
1.	I.	910712205002	AJITHKUMAR J S	Predictive analysis of student's	Data Mining	Dr.S.Appavu@Balamurugan, Professor
2.	-	910712205011	BALAJI A K	performance using datamining		
3.	-	910712205301	JAYASRINIVASAN R R	techniques.		
4.	II.	910712205003	AJITH KUMAR K	Service provisioning in cloud server	Cloud Computing	
5.	-	910712205008	ARUNKUMAR M	using virtual machines		Mr.A.Midhun Kumar, Assistant Professor
6.		910712205014	BALASUBRAMANIAN N M			
7.	III.	910712205001	ABARNA R	Secure cloud computing using	Cloud Computing	Mr.N.Velmurugan, Asso. Professor
8.		910712205004	AKSHAYA JANANI M R	captcha key generation with LP out		
9.		910712205006	ANITHA B	sourcing.		
10.	IV.	910712205005	ANANTH SANKAR P	Optimal algorithm for job cost	Cloud Computing	Mr.S.K.Karthi Kumar. Professor
11.		910712205013	BALAJI SENTHIL M P	minimization in public cloud.		
12.		910712205077	VASANTHAN R			
13.	V.	910712205007	ANUSURYA U	Control and monitoring service for	Web Services	Mr.C.Jaya Prakash. Asso. Professor
14.		910712205028	JEYA M	water resource in forest based on		
				web service.		
15.	VI.	910712205009	ASHOK S	Dynamic resource allocation policy	Cloud Computing	Mr.T.M.Anand, Assistant Professor
16.		910712205040	NAGARAJAN	in cloud computing.		
17.	VII.	910712205010	AYSHA AMRIN N	Developing categorization structure	Data Mining	Dr.A.Meenkashi, Professor
18.		910712205023	GOMATHY R	for sentence level opinion		

19.		910712205030	JUSMITHA K	classification.		
20		010512205012				
20.	VIII.	910712205012	BALAJI T E	A holistic view of ranking fraud	Data Mining	Mr.D.Senthilkumar, Asso. Professor
21.		910712205031	KARTHIK J G	detection system for mobile apps.		
22.	-	910712205302	MUNIGOPAL @ MURALI			
			М			
23.	IX.	910712205016	BAVITHRA B	Privacy exchange key mechanism	Cloud Computing	Mr.M.Devendran, Assistant Professor
24.		910712205036	LALITHA M	using cloud computing.		
25.	-	910712205037	MAHALAKSHMI R			
26.	Х.	910712205017	DAYANA TERLIN T	Forensic techniques for internal	Data Mining	Mr.G.H.Ram Ganesh, Assistant Professor
27.	-	910712205022	GANAPATHI SIVAGAMI K	intrusion detection & protection		
				system.		
28.	XI.	910712205020	DURGESH R K	Opinion for career option using data	Data Mining	Dr.S.Appavu@Balamurugan, Professor
				mining approach		
29.	XII.	910712205025	HEMALATHA M	Optimal valuation for diabetes	Data Mining	Mr.G.S.Raman, Asso. Professor
30.	-	910712205026	IRINE J I M	mellitus using summarization		
31.		910712205027	JENIFER PEARLIN G	techniques.		
32.	XIII.	910712205029	JEYANTHAN S	Attribute assisted image processing	Web Services	Mr.S.K.Karthi Kumar. Professor
33.	-	910712205038	MAREESWARAN B	as web service.		
34.	XIV.	910712205032	KARTHIKA P R	Design of bucket pruning based	Data Mining	Dr.A.Meenkashi, Professor
35.	-	910712205034	KEERTHIGA T S	locality sensitive hashing for HIN.		
36.	XV.	910712205033	KAVIYARASI E	An effective and secure	Cloud Computing	Mr.M.Venkatesh, Assistant Professor
37.	-	910712205041	NASHROONCHITHARA R	deduplication in cloud computing.		
38.	XVI.	910712205035	LAHINI AMAL P	An Apriori algorithm for mining	Data Mining	M.Pradeepa Meenakshi, Assistant
39.	-	910712205039	MENAGA V	the high utility itemset.		Professor
40.	XVII.	910712205044	PAVITHRA R	Feedback system for discovering	Web Services	Ms.S.P.Panimalar, Assistant Professor

41.		910712205063	SELVAMEENATCHI K	web services using global social service network.		
42.	XVIII.	910712205045	PRAKALPHA K S	Privacy in public auditing using	Cloud Computing	Ms.M.Sasikala, Assistant Professor
43.		910712205055	RAMYA SREE T K	redundancy schemes in cloud.		
44.	XIX.	910712205046	PRAMILA K	Predict and analysis for flood	Big Data Analytics	Mrs.K.Deepalakshmi, Assistant Professor
45.		910712205049	PRIYADHARSHINI J	detection .		
46.	XX.	910712205047	PREETHI S	QoS Service composition using	Web Services	Mrs.P.Prabharani, Assistant Professor
47.		910712205051	PRIYANKA P	location filtering and self		
				adaptation.		
48.	XXI.	910712205048	PREETHI V	Dynamic workflow scheduling in	Grid Computing	Mr.S.K.Karthi Kumar. Professor
49.		910712205060	ROOPA M	grid computing based on resource		
				availability.		
50.	XXII.	910712205050	PRIYADHARSINI K	Data retrieval model using ranked	Cloud Computing	Mrs.R.T.Subhalakshmi, Assistant
51.		910712205057	RATHINAM V	keyword in cloud computing.		Professor
52.	XXIII.	910712205053	RAJ KUMAR M	Target opinion words based on the	Data Mining	
53.		910712205303	THANGA PRADEEP G	word allignment model for online reviews.		Mr.A.Midhun Kumar, Assistant Professor
54.	XXIV.	910712205054	RAMESH G	A novel multi-factor and multi	Network Security	Mr.D.Senthilkumar, Asso. Professor
55.		910712205064	SHANMUGA PRIYAN N	server authenticated scheme in		
56.		910712205076	UDHAYA KUMAR C	smart cards.		
57.	XXV.	910712205056	RANJITHA G	Enhancing file security and	Cloud Computing	Mr. D.Vikkirama Pandian, Assistant
58. 59.	-	910712205062 910712205042	SAVITHRI T NIVETHA D	performance in multiserver		Professor
27.				environment.		
60.	XXVI.	910712205058	RENGANAYAKI G	Deadline based resource	Grid Computing	Mr.T.M.Anand, Assistant Professor
61.		910712205066	SHARMILA N	provisioning for scientific workflow		

62.       XXV.         63.       64.         65.       XXV.         66.       67.         68.       XXX.	910712205059           910712205065           910712205061           910712205081           910712205067           910712205068	PAVITHRA R RESHMA PRIYANKA R SHANTHINI DEVI M E SASI KALA P VISHALINI B SHILPA S	algorithm.         Content-based image retrieval using         ODBTC technique.         Data leakage detection strategy in         cloud computing environment.         Image in painting and super         resolution based on incline sketch         sting.         Webservice selection based on	Digital Image Processing Cloud Computing Image Processing	Mr.D.Senthilkumar, Asso. Professor Mr.S.K.Karthi Kumar. Professor Mrs. N. Gajalakshmi, Assistant Professor
63.         64.         65.       XXV.         66.         67.       XXIX	910712205059           910712205065           910712205061           910712205081           910712205067           910712205068	RESHMA PRIYANKA R SHANTHINI DEVI M E SASI KALA P VISHALINI B SHILPA S	ODBTC technique. Data leakage detection strategy in cloud computing environment. Image in painting and super resolution based on incline sketch sting.	Processing Cloud Computing	Mr.S.K.Karthi Kumar. Professor
64.           65.         XXV.           66.           67.         XXIX	910712205065           II.         910712205061           910712205081           910712205067           910712205068	SHANTHINI DEVI M E SASI KALA P VISHALINI B SHILPA S	Data leakage detection strategy in cloud computing environment. Image in painting and super resolution based on incline sketch sting.	Cloud Computing	
65.         XXV           66.         67.	II. 910712205061 910712205081 . 910712205067 910712205067 910712205068	SASI KALA P VISHALINI B SHILPA S	cloud computing environment. Image in painting and super resolution based on incline sketch sting.		
66. 67. XXIX	910712205081 . 910712205067 . 910712205068	VISHALINI B SHILPA S	cloud computing environment. Image in painting and super resolution based on incline sketch sting.		
67. XXIX	910712205067 910712205068	SHILPA S	Image in painting and super resolution based on incline sketch sting.	Image Processing	Mrs. N. Gajalakshmi, Assistant Professor
	910712205068		resolution based on incline sketch sting.	Image Processing	Mrs. N. Gajalakshmi, Assistant Professor
68. XXX		SOWMYA S	sting.		
68. XXX		SOWMYA S	C .		
68. XXX		SOWMYA S	Wahaamiaa aalaatian haard	1	
			webservice selection based on	Web Services	Mrs.P.Prabharani, Assistant Professor
69.	910712205073	SUGAPRIYA A	collabrative filtering using Rich site		
70.	910712205080	VIMALA RAMYA D	summary.		
71. XXX	. 910712205069	SRIJHA V	Resolving the overload of the web	Web Services	Ms.S.Thangamani, Assistant Professor
72.	910712205074	SURIYASEETHAINACHIY	server by splitting the database		
		AR M	technique.		
73. XXX	I. 910712205070	SRINIVASAN N S	Online construction management	Web Services	Mr.C.Jaya Prakash. Asso. Professor
			system(Internship Project)		
74. XXX	II. 910712205072	SUBHASHINI S	Forecasting and evaluating the	Data Mining	Dr.S.Sasikala, Asso. Professor
			water quality in Madurai region		
			using Data		
			Analytics.		
75. XXX	V. 910712205075	SUSHMIDHA R	Enhanced image hashing using ring	Data Mining	Mrs. N. Gajalakshmi, Assistant Professor
76.	910712205079	VIJAYALAKSHMI K S	partitioning and NMF.		
77. XXX	<i>v</i> . 910712205015	BANU MATHI T N S	Designing A Web based computing	Web Service	Ms.A.Muthulakshmi, Assistant Professor

				to promote countrified Hospitality.		
78.	XXXVI.	910712205018	DEEPIKA T	Background Verification System	Web Service	Dr.S.Sasikala, Asso. Professor
79.	XXXVII.	910712205019	DHANUSHIYA M	Game Scheduling Management System.( Internship Project)	Web Service	M. Rubamalini, Assistant Professor
80.	XXXVIII	910712205021	GANAPATHI ANANDHAM M	Institution Management (Internship Project)	Web Service	Mr. D.Vikkirama Pandian, Assistant Professor
81.	XXXIX.	910712205024	HASHYA VARUNI C	EDOCS(Internship Project)	Programming(PHP)	S.P.Sriranjani, Assistant Professor
82.	XL.	910712205052	RAJA LAKSHMI S	Incident Reporting System(Internship Project)	Web Service	M.Pradeepa Meenakshi, Assistant Professor
83.	XLI.	910712205071	SUBHALAKSHMI M	Removing DUST using multiple alignment of sequences-A Data mining approach. (Internship Project)	Data Mining	Mr.R.Senthil kumar, Assistant Professor
84.	XLII.	910712205078	VIBHU VARADHAN V	Trustworthy URI: Enhancing the data's on the web reliable & Immutable Internship Project	Data Mining	Mr.M.Devendran, Assistant Professor