

K.L.N. COLLEGE OF ENGINEERING
DEPARTMENT OF INFORMATION TECHNOLOGY
IT6811 - PROJECT WORK
(Academic Year 2016 – 2017 Batch 2013-2017)

S. No	Roll no	Register no	Name	Project Title	Project Guide	Project Number
1	135009	910613205001	S.Abirami	IoT based Indoor Garden Monitoring System	Mrs. M. Hemalatha, AP2	KLNCE/PRO/IT/2016-17/ 001
2	135035	910613205002	S.S.Achuthan	Multi –Biometric security pattern using finger vein and finger print	Mr. S. Ilankumaran, ASP	KLNCE/PRO/IT/2016-17/ 002
3	135034	910613205003	A.Afrah	Individuals Health Prognosticator using Data Mining Techniques	Mr. A. Selvaraj, AP (Sr.Gr.)	KLNCE/PRO/IT/2016-17/ 003
	135020	910613205010	T.Gayatri			
	135006	910613205026	L.Maheema			
4	135004	910613205004	K.Aishwarya	A Prioritized scheduled approach for Quality of service to provide Traffic Management in Wireless Sensor Network	Mr. S. Ramesh. AP2	KLNCE/PRO/IT/2016-17/ 004
	135033	910613205008	M.Divya			
5	135032	910613205005	S.Amal Leo	Intelligent Transport System	Mr. M.Satheesh Kumar, AP2	KLNCE/PRO/IT/2016-17/ 005
	135008	910613205006	M.R.Arun Kumar			
	135302	910613205011	S.Giridharan			
6	135103	910613205007	M.B.Aswini	Fixing Bilateral privacy issues in social networks.	Mr. C. Pandian, AP(Sr.Gr)	KLNCE/PRO/IT/2016-17/ 006
	135022	910613205027	M.Merlinpriyadhars hini			
	135028	910613205028	K.J.MohanaPriya			
7	135013	910613205009	S.Gandhimathi	Empirical Study on Hybrid feature selection algorithms for effective data classification	Mr. S. Ilangovan, ASP	KLNCE/PRO/IT/2016-17/ 007
	135042	910613205015	M.Ilakkiya			

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8	135012	910613205012	A.Gowtham	Hybrid Feature Algorithm for improved medical diagnosis	Dr. G.Ramesh, Professor	KLNCE/PRO/IT/2016-17/ 008
	135039	910613205018	S.Jaman			
	135040	910613205020	A.V. Karthick Babu			
9	135019	910613205013	S.GunaSekaran	Personal Assistant Based Maneuver Robot	Mr. J. Karthikeyan, AP2	KLNCE/PRO/IT/2016-17/ 009
	135046	910613205022	B.Karuppasamy			
10	135010	910613205014	R.Hephziba Joy	Balanced Equidistance Cluster based Particle Swarm Optimization Algorithm in wireless sensor networks	Mrs. S. PadmaPriya, AP2	KLNCE/PRO/IT/2016-17/ 010
	135015	910613205021	G.Karthika			
	135007	910613205023	A.P.Keerthika			
11	135301	910613205016	S.Indhupriya	Efficient Route-alert Influence Maximization in Geo-social Networks	Mrs. J.S. Kanchana, ASP	KLNCE/PRO/IT/2016-17/ 011
	135105	910613205029	R.S.Nandhini			
	135014	910613205030	M.Nandhini Devi			
12	135045	910613205017	P.Ishwarya	Efficiency method of Mobile Data offloading with cloud computing	Mr. S. Ramesh, AP2	KLNCE/PRO/IT/2016-17/ 012
	135303	910613205024	B.Krithiga			
	135048	910613205025	R.Madhubala			
13	135038	910613205031	B.Niranjana	An Assistive Health monitoring system using pedestrian foot count in IoT	Mr. M. Satheesh Kumar. AP2	KLNCE/PRO/IT/2016-17/ 013
	135001	910613205051	K.Sophiya			
14	135021	910613205032	B.Nisha	Cloud based EHR System	Mrs. N.Nandhini, AP2	KLNCE/PRO/IT/2016-17/ 014
	135305	910613205047	K.Sinega			
	135044	910613205040	P.T.SameenaSri			
15	135005	910613205033	B.Praveena	Differential Evolutionary Particle Swarm Optimization Model for Clustering with Drifting concepts	Mrs. J.S. Kanchana, ASP	KLNCE/PRO/IT/2016-17/ 015
	145901	910613205301	P.Lavanya			

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16	135018	910613205034	M.Priya	Optimization of Mobile Adhoc Network using IDS with SNuPM algorithm	Mr. J. Gautam, AP2	KLNCE/PRO/IT/2016-17/ 016
	135307	910613205036	R.Rajeswari			
	135041	910613205055	T.Swathika			
17	135106	910613205037	M.M.RajKamal	Health analysis kit using IoT	Ms. S. VijayaSharmila, AP2	KLNCE/PRO/IT/2016-17/ 017
	135101	910613205058	L.B.Vignesh			
18	135043	910613205048	G.SivaKaran	Smart Cabin using Internet of Things	Mrs.R. SivaPriya, AP2	KLNCE/PRO/IT/2016-17/ 018
	135027	910613205038	B.Ramanathan			
19	135029	910613205041	T.J.Samsritha	Rating prediction using attribute aware collaborative filtering for Recommendation.	Mr. S. Ilangovan, ASP	KLNCE/PRO/IT/2016-17/ 019
	135003	910613205052	K.G.Sowmiya			
20	135011	910613205042	S.Sangeetha	Ranking the Social Images using Sequence analysis algorithm	Mr. S. Ilangovan, ASP	KLNCE/PRO/IT/2016-17/ 020
	135026	910613205046	M.Shruithi			
	135016	910613205056	K.R.VandanaSri			
21	135036	910613205043	V.Sangeetha	A Framework Fault Tolerant for Data Repairing using Memetic Algorithm	Mr. L.R.J. Karthik, AP2	KLNCE/PRO/IT/2016-17/ 021
	135037	910613205053	M.SriYogaLakshmi			
22	135002	910613205044	S.Sathiya Priya	Travel Volume estimation of traffic flow related features using naive bayes algorithm	Ms. M. Monica, AP2	KLNCE/PRO/IT/2016-17/ 022
	135304	910613205057	P.VasanthaLakshmi			
23	135024	910613205045	B.ShanmugaPriya	Product and user embeddings for Cold-Start product recommendation	Mrs. J.S. Kanchana, ASP	KLNCE/PRO/IT/2016-17/ 023
	135030	910613205050	K.SivaSankari			
24	135025	910613205049	R.SivaRanjani	Efficient Group key communication based on trust in wireless Ad-Hoc network.	Mrs. C. Manjula Devi, AP2	KLNCE/PRO/IT/2016-17/ 024
	135054	910613205054	I.B.Sruti			