

K.L.N. COLLEGE OF INFORMATION TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC PROJECT DETAILS

ACADEMIC YEAR: 2017 - 2018

STUDENTS BATCH: 2014 - 2018

S.No	Batch No.	Register No.	Name of the Student	Project Title	Area of the project (Mention the related subject)	Project guide (For outside projects mention the name of the external guide, Name of the organization and Phone No.) Internal
1	I	910714205025	KAUSALYA B	Predictive Analysis of WhatsApp Messenger usage among students using Machine Learning Techniques	Data Mining	Dr.S.Appavu@Balamugan, Prof & Head
2		910714205018	HARISMA G			
3		910714205023	KARTHIKA DEVI M			
4	II	910714205002	AISHVARYA V	Task Scheduling Algorithm for Cloud Computing Environment using Cloud SIM	Cloud Computing	Mr.S.K.KarthiKumar, Professor
5		910714205005	ANITHA N			
6	III	910714205013	DINESH KUMAR K M	Bacteria Foraging Optimization Algorithm for Resource Allocation in Cloud Computing	Cloud Computing	Mr.S.K.KarthiKumar, Professor
7		910714205017	GOWTHAM R K			
8	IV	910714205016	GNANAJOTHI S	Modeling Multispecies Distribution using Logistics Regression	Data Mining	Mrs.B.Annapoorani, Associate Professor
9		910714205028	KISHORE BABU B P			
10	V	910714205001	ADHITHYAMUTHU M	Secure Partition and Distributed DeDuplication System in Cloud	Cloud Computing	Mrs.B.Annapoorani, Associate Professor
11		910714205026	KEERTHANA A			
12	VI	910714205019	HARIVIGNESH N	Object Recognition using Convolutional Neural Network in Deep Learning	Data Analytics	Mr.M.Devendran, Assistant Professor
13		910714205008	ASHWIN B			
14	VII	910714205015	GAYATHRI N	Automatic Water Control based on IoT	Web Services	Mrs.P.PrabhaRani,

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15		910714205020	ILAKKIA J			
16	VIII	910714205004	AKILA K	Bilingual Opinion Mining for Book	Tamil	Mrs.A.Muthulakshmi,
17		910714205006	ANUSHA DEVI B			
18	IX	910714205024	KASI PRIYANKA V	Ontology based Query Expansion of Tamil Text Retrieval	Data Mining	Mrs.A.Muthulakshmi, Assistant Professor
19		910714205027	KEERTHANA M			
20	X	910714205011	BALASANKARAN K	Glacoma Diagnosis from Fundus Image using ANN Classifier	Image Processing	Mr.M.Venkatesh, Assistant Professor
21		910714205012	DHILIP KUMAR B			
22	XI	910714205007	ARUN S	Error Minimization in Distributed Coverage using Voronoi Diagram	Image Processing	Mr.M.Venkatesh, Assistant Professor
23		910714205022	KARTHICK RAJA T			
24		910714205014	GANESAN A			
25	XII	910714205009	AZHAGU NITHYA N	Predictive Analysis for Heart Disease	Data Mining	Mrs.R.T.Subhalakshmi, Assistant Professor
26		910714205021	JOTHIPRIYA B			
27	XIII	910714205003	AJITH KUMAR P S	Detecting Human Activity Patterns from Smart Home Data for Health Care	Data Mining	Ms.S.Thangamani, Assistant Professor
28		910714205010	T.S.BALAJI			
29	XIV	910714205033	P.NIVETHA	Design of cloud security in healthcare for Data Sharing.	Cloud Computing	Mr.S.K.KarthiKumar, Professor
30		910714205049	V.SRISRUTHILAKSHMI			
31		910714205051	M.B.SUSMITHA			
32	XV	910714205030	K.R.MONISHA	Forecasting Economic Growth Using Time Series Analysis	Data Mining and Analytics	Mrs.N.Gajalakshmi, Associate Professor
33		910714205048	N.S.SOWMYA			
34	XVI	910714205034	T.OVIAPAD	Health Home care Web Application	Web Application	Mrs.N.Gajalakshmi, Associate Professor

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35	XVII	910714205047	M.SIVARANJANI	Reverse data hiding using multilevel data privacy	Data Mining and networks	Mrs.N.Gajalakshmi, Associate Professor
36		910714205052	K.SWARNALATHA			
37	XVIII	910714205036	S.A.PROMOTHIKRISHNAN	TV Shows Popularity using Data Mining	Data Mining	Mrs.B.Annapoorani, Associate Professor
38		910714205041	A.ROHITH			
39	XIX	910714205055	A.VAITHEESWARI	Rodent Monitoring System Using IoT For Smart Agriculture	Internet of Things	Mrs.P.PrabhaRani, Assistant Professor
40		910714205053	M.UMA MAHESWARI			
41		910714205039	K.RAJASHREE			
42	XX	910714205037	M.PRASATH	Water Quality Analysis using Machine Learning	Statistical and Data Analytics	Mr.R.SenthilKumar, Assistant Professor
43		910714205045	S.SARAVANAKUMAR (26)			
44		910714205901	T.GNANESEKARAN			
45	XXI	910714205032	S.NAVEEN KUMAR	Environmental Quality Analysis using Machine Learning	Data Mining	Mr.R.SenthilKumar, Assistant Professor
46		910714205035	R.PRADEEP			
47	XXII	910714205029	R.MADHUMITHA	Content Based Image Retrieval Using Efficient Manifold Ranking	Image processing	Mrs.P.Mohana priya, Assistant Professor
48		910714205040	E.RATHIKA			
49	XXIII	910714205031	A.R.NAGALAKSHMI	Design of a Glucose sensor using Photonic Crystal Fiber	Networking	Mrs.P.Mohana priya, Assistant Professor
50		910714205046	S.SHANMATHI			
51	XXIV	910714205054	V.VADIVEL KUMAR	Dorsal Hand Vein Recognition	Image processing	Mr.G.H.Ram Ganesh Assistant Professor
52		910714205044	S.SARAVANAKUMAR (55)			
53		910714205056	M.B.VASANTHA KUMAR			

Staff Incharge

HOD/IT