



EASWARI ENGINEERING COLLEGE

(An Autonomous Institution)

Bharathi Salai, Ramapuram, Chennai – 600 089
DEPARTMENT OF INFORMATION TECHNOLOGY



(Batch 2017-2021)

FINAL YEAR PROJECT (SECTION A&B)

BATCH NO	REGISTER NUMBER	NAME	PROJECT TITLE	NAME OF THE GUIDE
A1	310617205013	DEEPTHI SRI S	SEPSIS PREDICTION USING ENSEMBLE LEARNING ALGORITHM.	Ms.K.Valarmathi
	310617205019	HARISHITA S		
	310617205029	KEERTHANNA V		
A2	310617205011	BHAGYSHREE.C	AIR POLLUTION LEVEL DETECTOR FOR VEHICLES USING CLOUD GREEN IOT	Dr.D.Sivakumar
	310617205056	PATAMSETTI GNANA LAKSHMI NANDINI		
	310617205038	MEENAKSHI		
A3	310617205032	KIRUBA RAJA	GENDER NEUTRAL SECURITY DEVICE	Dr.N.Ananthi
	310617205031	KHANSA KHANAM		
	310617205012	CHARAN		
A4	310617205052	NISHAR	COVID 19 PREDICTION USING CNN	Dr.N.Ananthi
	310617205043	MURALIDHARAN		
	310617205053	NITHIN		

A5	310617205007	ANJANA SRIRAM	WEB TRAFFIC FORECASTING	Dr.A.K.Mariappan
	310617205045	S.V NAGESWARI		
	310617205054	R.NIVEDHA NANDHINI		
A6	310617205021	M.JAISHRI	AIR POLLUTION DETECTION USING SENSOR	Dr.A.K.Mariappan
	310617205026	S.KAVIN AJAY		
	310617205049	P.NAVEEN KUMAR		
A7	310617205047	B.NARENDER	DYNAMIC IDENTIFICATION OF SPAM DETECTION	Dr.S.Kanaga Suba Raja
	310617205034	M.KISHORE RAM		
	310617205014	A.DEJA SHERLIN		
A8	310617205016	J.FAMIDHA PARVEEN	WEARABLE PUBLIC SOCIAL DISTANCE MONITORING DEVICE FOR COVID19	Dr.M.Mohana
	310617205028	J.P.KEERTHANA		
	310617205048	NARESH J		
A9	310617205046	NANDHINI N	CREDIT CARD FRAUD DETECTION USING NEURAL NETWORK EMBEDDINGS.	Ms.K.Kausalya
	310617205023	KANNAN MADHAVAN R		
A10	310617205004	AJAI KUMAR M	AN ASSISTIVE FALL DETECTION AND HEALTH MONITORING DEVICE FOR ELDERLY PEOPLE	Dr.R.Priyatharshini
	310617205025	KAUSIC NARAYANAN M N		
	310617205044	MUTHU SELVAM S		
A11	310617205030	KESAV KUMAR.M	SMART HOME ANTI THEFT SYSTEM	Ms.S.Gnanapriya

	310617205024	KARTHIKEYAN.S		
	310617205302	NISHANTH.U		
A12	310617205022	KALAIVANI B	SURVEILLANCE ROBOT	Ms.P.M.Lavanya
	310617205036	KRITHIKA V		
	310617205002	ABINAYA M		
A13	310617205005	S.ALAGAPPAN	A BLOCKCHAIN BASED CYBER INVESTIGATION FRAMEWORK FOR CLOUD DIGITAL FORENSICS	Dr.D.Sivakumar
	310617205008	D.APARAJITA		
	310617205026	KAVIYASHREE		
A14	310617205020	R HEMANTH KUMAR	AUGMENTED REALITY BASED ONLINE CLASSES FOR PRIMARY SCHOOL KIDS	Ms.K.Kausalya
	310617205037	M MANISH KUMAR		
	310617205041	M MUSHARAF		
A15	310617205050	NAVEEN KUMAR R	ENERGY EFFICIENT LOAD BALANCING SYSTEM IN CLOUD	Ms.M.Hema
	310617205010	BALA PRADEEP KUMAR M		
	310617205009	BALAJI N		
A16	310617205001	ABILASH N.M	PESTNET: AN END-TO-END DEEP LEARNING APPROACH FOR LARGE-SCALE MULTI-CLASS PEST DETECTION AND CLASSIFICATION	Mr.J.S.Richard Jimreeves
	310617205017	GHUHAN R		
	310617205018	GOPINATH R		
A17	310617205003	ADITHYA.K	RECOMMENDATION LEARNING MODEL FOR AUTISM STUDENTS	Dr.S.Kanagasubaraja
	310617205033	KISHORE.K		

	310617205042	MUGESH KUMAR.Y		
A18	310617205006	ANEESH	PATTERN RECOGNITION USING MACHINE LEARNING	Mr.K.Ravindran
	310617205015	DINESH REDDY. P		
B1	310617205303	NITISH	MALWARE DETECTION SYSTEM	Ms.B.Sandhiya
	310617205301	AHAMED HARISH .M		
	310617205085	SARAVANAN R		
B2	310617205093	SHIVANLS	MISOGYNISTIC TEXT RECOGNITION	Ms.B.Sandhiya
	310617205084	SARAVANAKUMARI.P	PREDICTING FLIGHT DELAYS WITH ERROR CALCULATION USING MACHINE LEARNED CLASSIFIERS	
	310617205114	YATHUVANTHI.S		
B3	310617205063	PREETHI.S	AIR WRITING RECOGNITION USING OBJECT TRACKING METHOD	Ms.B.Chandra
	310617205092	SHARON HAJHAN J		
	310617205060	PRASSHANTH RK		
B4	310617205108	TAMILVANAN M	AIR POLLUTION MANAGEMENT BY INTELLIGENT TREE PLANTING USING DEEP LEARNING	Mr.V.Balaji
	310617205075	ROHEETH.S		
	310617205072	RAMESHWAR S		
B5	310617205059	M PRAGYA	CLOUD RESOURCE ALLOCATION USING AUCTION MECHANISM	Ms.M.Hema
	310617205058	A POOMENI		
	310617205111	VIDHYALAKSHMI N		
B6	310617205065	PRIYADHARSHINI.S		Mr.K.Kumaran

	310617205109	THIVIYABALA.T	POWER THEFT IDENTIFICATION AND ALERT SYSTEM USING IOT	
	310617205110	VAISHNAVI.K		
B7	310617205061	PRAVEEN KUMAR R	MILITARY SURVEILLANCE BOT	Ms.M.Sowmiya
	310617205062	PRAVIN KUMAR R		
	310617205080	SANDEEP		
B8	310617205087	SATHYA MOORTHY T	EPIDERMIS AILMENT DETECTION USING IMAGE PROCESSING	Ms.R.Reena Roy
	310617205066	PRIYADHARSHINI.S		
	310617205082	SARATH KUMAR.D		
B9	310617205113	VISHNUPRIYA.V	HIGHLY SENSITIVE PIN-ACCESSIBILITY FOR ATM USING HUMAN BODY COMMUNICATION	Dr.M.Mohana
	310617205073	RAMYA T		
	310617205099	SRINARAYANI K		
B10	310617205107	SUSHMITHA K	AUTOMATIC THEFT DETECTION IN ATM USING ARTIFICIAL INTELLIGENCE	Ms.K.Valarmathi
	310617205068	S RAGUL		
	310617205088	R SELVA KUMAR		
B11	310617205098	R SRIHARI	ANTI-THEFT SYSTEM FOR TWO WHEELERS	Ms.S.Gnanapriya
	310617205064	PRIYADARSHINI S		
	310617205074	RAMYA PRIYA R		
B12	310617205081	SARANYA R		

	310617205076	ROHITH M	EYE BLINK CONTROLLED VIRTUAL INTERFACE USING OPENCV AND DLIB	Ms.B.Chandra
	310617205101	R SRIRAM		
B13	310617205112	CP VIGNESH	DETECTION OF PSYCHOLOGICAL STATE OF GAMERS USING FACE RECOGNITION	Mr.S.S.L.Durai Arumugam
	310617205077	SAI SACHIN C		
	310617205097	SMRITISIVASUBRAMANIAN		
B14	310617205078	SALAI KAMALATHAI S P	AUTOMATED RECOGNITION ,SORTING AND GRADING OF FRUITS AND VEGETABLES BASED ON DEEP CNN MODEL	Dr.R.Priyatharshini
	310617205083	SARATH KUMAR M		
	310617205070	RAHUL GANESH P		
B15	310617205071	RAJ KUMAR A	PLANT NUTRIENTS DETECTION USING CNN	Ms.M.Sowmiya
	310617205096	SHWARNAMALYA NL		
	310617205094	SHIVVANI PN		
B16	310617205067	PRIYANKA S	AN HOSPITAL APPLICATION INVOLVING DEEP LEARNING	Dr.N.Ananthi
	310617205086	SATHIYA GIRINATHAN.R		
	310617205091	SHARANYA GANESHAN		
B17	310617205106	SURYA.J		Mr.K.Kumaran
	310617205103	SRI TARUNIKA		

	310617205068	RACHAMALLA MRDHULA	CALCULATING THE PRESENCE OF BLOOD CELLS USING IMAGE PROCESSING AND COMPUTER VISION	
B18	310617205079	SALLY THOMPSON	BIKE CRASH DETECTION USING IOT	Mr.V.Balaji
	310617205150	M.SURENDHAR		
	310617205104	T.SRIVATHSAN		