

5104- ARUNAI ENGINEERING COLLEGE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CS8811 - PROJECT WORK
CERTIFICATE OF EVALUATION
 BATCH 2020 - 24

BATCH NO.	REGISTER NO.	NAME OF THE STUDENTS	TITLE OF THE PROJECT WORK	PO/PSO
1	510420104004	ABDULRAHEMAN.S	FRAUD DETECTION IN UPI PAYMENTS USING MACHINE LEARNING	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104032	GOWTHAM.M.R		
	510420104033	GURUVASAN.V.K		
	510420104024	DHANUSH RAJ.V		
2	510420104018	BASHEER AHAMED J R	SIGN LANGUAGE USING MACHINE LEARNING IN PYTHON	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104011	AKASH KUMAR M		
	510420104029	GOKUL S		
	510420104031	GOPI A		
3	510420104028	R.GOKUL	ACCIDENT PREVENTION ON ROAD SIDE USING INTERNET OF THINGS	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104018	M.BHUVANESHWARAN		
	510420104053	S.LOGATAMILVANAN		
	510420104003	M.AATHITHIYAMURALITHARAN		
4	510420104301	S.ABHINAYA	IOT Based SMART WASTE MONITORING & ALERT SYSTEM IN SEPTIC TANK	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104021	M.DEEPALAKSHMI		
	510420104304	V. JAYASURIYA		

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5	510420104052	LINGAMANENI BHASKAR SHESHA SAI	SMART TRAFFIC LIGHT CONTROL MANAGEMENT FOR AMBULENCE USING IOT	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104305	YUVA GANESH YADAV T		
	510420104016	AYYANAR R		
	510420104008	AFZAL HUSSAIN S		
6	510420104014	L. ANITHA MARY	DETECTION SPAM EMAIL WITH MACHINE LEARNING OPTIMIZED WITH HARRIS HAWK'S OPTIMIZER(HHO) ALGORITHM	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104040	M. ISWARIYA		
	510420104043	S. JANANI PRIYA		
	510420104055	E. LOKESHWARI		
7	510420104025	M.DINESH	CROP DISEASE DETECTION USING VIDEO CLASSIFICATION AND CROP MANAGEMENT	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104002	N.ASHIP		
	510420104030	R.GOKULRAJ		
	510420104038	M.IMRAN KHAN		
8	510420104007	ADITHYA. R	DOC-BLOCK: A BLOCKCHAIN BASED AUTHENTICATION SYSTEM FOR DIGITAL DOCUMENTS	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104037	HURSHINI. J		
	510420104050	KOKILAVANI. P		
	510420104039	INDHUMATHI. E		
9	510420104051	M.KRISHNA KANTH	AN INTELLIGENT OUTLAY TRACKING APPLICATION	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104046	S.KIRUBAKARAN		
	510420104041	M.JAGADEESWARAN		
10	510420104013	S.ANITHA	PLANT DISEASES IDENTIFICATION AND CROP RECOMMENDATION USING ARTIFICIAL INTELLIGENCE	PO1,2,3,4,5,6,7,8,9,10,11,12 PSO 1,3
	510420104026	V.GOBISUNITHA		
	510420104034	R.HARINI		

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11	510420104015	ASHOK AT	AUTOMATED ANSWER EVALUATION USING MACHINE LEARNING	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104009	AJAY DEV MS		
	510420104020	CHANDRU V		
	510420104001	AASHIP J		
12	510420104027	GOKUL.K	CROP YIELD PREDICTION BASED ON INDIAN AGRICULTURE USING MACHINE LEARNING	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104042	JAGAN.K		
	510420104303	DEEPANRAJ.A		
	510420104046	KIRANKUMAR S		
13	510420104010	AJAY PRASATH.M	VILLAGE MART AND FREELANCING	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104019	BOOBALAN.V		
	510420104049	KISHORE.R		
	510420104012	ANBU PRIYAN.D		
14	510420104035	R. HEMALATHA	FAST PREDICTION FOR SUSPECT CANDIDATES FROM CRIMINAL NETWORKS	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104005	R. ABINAYA		
	510420104022	S. DEEPEKA		
15	510420104044	JHONSON M	MONITORING CLASS ACTIVITIES USING IOT	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104023	DHANESH		

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16	510420104107	VELMANI D	Deep-learning based ship localization with source and destination detection in SAR Image	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104076	RAGAV KRISHNA B		
	510420104087	SAMRAJ S		
	510420104102	THAMESHWARAN S		
17	510420104091	SHURPUDEEN B	Intelligent traffic system for urban conditions using real-time vehicle tracking	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104086	SADHAM HUSSAIN S		
	510420104063	NISHANTH K		
	510420104081	RAMACHANDRAN B		
18	510420104096	SRIMADHAN S	Crowd management system by using Machine Learning	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104101	TAMILARASAN S		
	510420104069	PRADEEP S		
	510420104095	SOMESHWARAN S		
19	510420104062	NELSON NICHOLAS M	Enhanced Assistive vision system for the visually impaired using Machine Learning	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104061	NEDUNCHEZHIAN M		
	510420104092	SIVAJAYAKUMAR P		
	510420104077	RAGUL S		

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20	510420104090	SELVABHARATHI V I	Real-time network Intrusion detection system based on deep learning	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104099	SURYA B		
	510420104079	RAJESH S		
	510420104058	MEGANATHAN B		
21	510420104089	SARMA S	E-Voting system to avoid fraud detection	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104075	RAFFI A		
	510420104109	VIGNESH K		
	510420104057	MADAN RAJ B		
22	510420104080	RAJESH SHARMA M	AI-based E-commerce website with wallet security system	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104078	RAJESH M		
	510420104068	POTHY RAJAN S		
	510420104071	PREMKUMAR A		
23	510420104106	THIRUKUMARAN.A	Toward fast and accurate violence detection for automated video surveillance applications by deep learning	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104111	VIGNESHWARAN.R		
	510420104085	SABARINATHAN.S		
	510420104060	MUNIYAPPAN.K		
24	510420104097	SRIVARSHAN KE	Sleep Apnea detection from single-lead ECG- A comprehensive analysis of machine learning	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104108	VENKATPRASATH J		
	510420104088	SARATHKUMAR K		
	510420104110	VIGNESHWAR RK		
25	510420104074	PUGAZHENTHI E	Sentiment analysis of product review for E-Commerce recommendation based on Machine Learning	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104112	VIJAYAKANTH A		
	510420104100	SURYA M		
	510420104059	MUNIYAPPAN.K		

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26	510420104067	POORNIMA V	Agricultural loan recommender system- A machine learning approach	PO1,2,3,4,5,6,7,8,9,10,11,12/ PSO 1,3
	510420104072	PRIYADARSHINI.L		
	510420104094	SIVARANJANI A		
27	510420104082	RANJANI V	Sentiment analysis and emotion detection on cryptocurrency related tweets using ensemble LSTM-GRU model	PO1,2,3,4,5,6,7,8,9,10,11,12/ PO1,2,3,4,5,6,7,8,9,10,11,12/
	510420104056	LUBNA S		
	510420104113	VIJAYARAHINI R		
	510420104104	THILAGA V		
28	510420104084	ROSHINI.V	Random forest algorithm in contrast to KNN algorithm for predicting cardiovascular illness	PO1,2,3,4,5,6,7,8,9,10,11,12/ PO1,2,3,4,5,6,7,8,9,10,11,12/
	510420104105	THIRISHAA.E.K		
	510420104103	THAMIZH NILA.M.U		
	510420104073	PRIYADARSHINI.V		
29	510420104066	K.POOJA	Evaluation based approaches for lung cancer disease prediction using Machine learning techniques	PO1,2,3,4,5,6,7,8,9,10,11,12/
	510420104070	V.P.PREETHI		
	510420104083	K.RATHI		
	510420104064	E.NITHYAPRIYA		