

MANGALORE UNIVERSITY

DEPARTMENT OF COMPUTER SCIENCE

Sl. No.	Name of the student	Register number	Title of the project/Field project/Internship/embedded apprenticeship, skill-based training with Industrial Focus	Name of the Guide and affiliation
1.	DHANWIK A	P05AZ22S038054	"AI BASED VOICE ASSISTANT USING PYTHON"	Dr. Manjaiah D H
2.	GAUTHAMRAJ	P05AZ22S038065	"DIABETES PREDICTION USING ML & DL"	Mr. Prakash M
3.	HARSHITHA A	P05AZ22S038043	"Preprocessing Techniques to Improve Multimodal Recognition System"	Mr. Prakash M
4.	HIFAZATH BANU	P05AZ22S038057	"Fusion Techniques In Multi-Biometric Recognition Using Deep Learning"	Mr. Prakash M
5.	JAYALAKSHMI K	P05AZ22S038055	CATARACT DISEASE PREDICTION BY USING TRANSFER LEARNING BASED METHODS	Dr. B H Shekar
6.	JITHESH J K	P05AZ22S038051	"SIGNATURE FORGERY"	Mr. Prakash M
7.	KAVYA K	P05AZ22S038048	"NETWORK INTRUSION DETECTION USING MACHINE LEARNING AND DEEP LEARNING"	Dr. Manjaiah D H
8.	M FATHIMATH ZAKIYA	P05AZ22S038037	"Deep Learning Approach for Multimodal Biometric Identification System Based"	Mr. Prakash M
9.	MANAVI K K	P05AZ22S038050	"IDENTIFICATION OF HUMAN V/S MACHINE GENERATED TEXT IN MONOLINGUAL AND MULTILINGUAL SCENARIOS"	Dr. H L Shashirekha
10.	MARIYAMMA ISANA	P05AZ22S038058	"CALORIE BURNT PREDICTION"	Dr. Manjaiah D H
11.	NETHRAVATHI GIDNAKANALA	P05AZ22S038041	"MULTILINGUAL APPROACHES FOR DETECTING HOMOPHOBIC AND TRANSPHOBIC CONTENT IN CODE-MIXED TEXT"	Dr. H L Shashirekha
12.	NISHMITHA J.R.	P05AZ22S038047	EMPLOYEE PERFORMANCE ANALYSIS	Mr. Prakash M
13.	POOJA	P05AZ22S038044	"GESTURE CONTROL FOR HUMAN COMPUTER INTERACTION"	Dr. Manjaiah D H
14.	PRATHVI B	P05AZ22S038056	VOICE-ASSISTED VOTING FOR VISUALLY IMPAIRED	Dr. H L Shashirekha
15.	RAKSHA	P05AZ22S038035	"BRAIN TUMOR DETECTION USING DEEP LEARNING METHODS"	Dr B H Shekar

16.	RAKSHA G	P05AZ22S038036	KanAug – TEXT AUGMENTATION TECHNIQUES FOR KANNADA	Dr. H L Shashirekha
17.	SANDHYA LAXMI K	P05AZ22S038045	“FACE RECOGNITION BASED ATTENDANCE SYSTEM”	Dr. B H Shekar
18.	SIDHARTH MAHESH	P05AZ22S038059	SEMANTIC SEGMENTATION OF SATELLITE IMAGERY USING DEEP LEARNING TECHNIQUES	Dr. B H Shekar
19.	SONALI	P05AZ22S038066	NAMED ENTITY RECOGNITION FOR TULU	Dr. H L Shashirekha
20.	SONITH D	P05AZ22S038060	WORD-LEVEL LANGUAGE IDENTIFICATION IN CODE-MIXED DRAVIDIAN LANGUAGES	Dr. H L Shashirekha
21.	SUBRAHMANYA	P05AZ22S038046	NORMALIZATION FOR CODE MIXED KANNADA TEXT	Dr. H L Shashirekha
22.	SUSHANTH K	P05AZ22S038038	“RUNTRACK: ANDROID-BASED RUNNING APPLICATION”	Dr. Manjaiah D H
23.	THRIVENI D	P05AZ22S038040	CROP RECOMMENDATION SYSTEM BASED ON MACHINE LEARNING	Dr B H Shekar
24.	VEENA	P05AZ22S038049	“DETECTION OF COVID-19 USING DEEP LEARNING TECHNIQUE”	Dr B H Shekar
25.	VINITHA M	P05AZ22S038034	“Rack management system”	Dr. Manjaiah D H

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