

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), HYDERABAD - 31
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date : 12.05.2023

Subject: Software Engineering

Class: B.E (CSE-B) VI-SEMESTER

Academic Year: 2022-23

Name of the Faculty: Dr. Bhargavi Peddi Reddy

Innovative Teaching Method : Project Report

Name	Roll No	Project Title
Sai Venkat	1602-20-733-101	Fingerprint Database Enhancement by Applying Interpolation and Regression Techniques for IoT-based Indoor Localization
Satish chandra	1602-20-733-105	An MDA Approach for Goaloriented Requirement Analysis in Web Engineering
Syed Maaz Manzoor	1602-20-733-112	Product recommendations using Machine learning model
K.Abhinaya	1602-20-733-307	Image blending using GAN machine learning framework
K .Shivamani	1602-20-733-308	visual enhanced 3D point cloud reconstruction from a single Image
K. Warrun	1602-20-733-120	GAN in Cyber Security
M.Anusha	1602-20-733-309	Text to image synthesis using residual GAN
Akhil reddy	1602-20-733-125	Bit coin vs bit coin cash
Asmith reddy	1602-20-733-075	Coal mines safety
Abhijeeth	1602-20-733-064	smart street light system
N.Abhiram Sai	1602-20-733-066	Crypto Hardware in Low end IOT
yaswanth	1602-20-733-122	Block chain rental property system with smart contracts
N.Tarun Kumar	1602-20-733-114	lot based underground working system
Sai Chandana	1602-20-733-098	Customer Relationship management Improvement using IOT
Shaik Farhad Ashraf	1602-20-733-107	Generative Adversarial Networks in Security
Siri Reddy	1602-20-733-108	Traffic Prediction for Intelligent Transportation System using Machine Learning
A.Sreeja	1602-20-733-110	Arduino based Anti-Photography System for Photography Prohibited Areas
soumithareddy	1602-20-733-109	YouTube transcript Summarizer
V.Akshitha	1620-20-733-069	Customer Relationship Management Improvement using IoT Data
Alekhyia Kanjarla	1602-20-733-070	Kernel for generalised multiple instance learning
N.Vivek	1602-20-733-119	Embedded based Industrial Automation by the whole of Appliance Control and Power Consumption Analysis using

		IoT
		A deep learning based surveillance using edge computing
Uday kiran	1602-20-733-115	IOT based bot using smart gloves
M. Akshitha	1602-20-733-068	Passenger management using convolution
guru sai shreesh T	1602-20-733-079	Internet Of Things For Smart Cities
k upendra	1602-20-733-116	3d video based on geometric primitives
k.arun kumar	1602-20-733-071	image synthesis with gan
chithra bhanu	1602-20-733-078	A Systematic Study on Software Requirements Elicitation Techniques and Its Challenges in Mobile Application Development
ashish reddy	1602-20-733-072	advanced speech recognition system using NLP
Vijay kumar	1602-20-733-311	credit card fraud detection system using machine learning
Nikhitha	1602-20-733-086	Own Emoji Creation Using GAN(Generative Adversarial Networks)
J Pranav	1602-20-733-088	speech recognition system using nlp
k. raghunath	1602-20-733-089	novel method for iris recognition
Tarun krishna	1602-20-733-113	bot using smart gloves
bindu sriya	1602-20-733-073	Convolved passenger counter
B. karthik	1602-20-733-081	web based pay roll management
M.Vineetha	1602-20-733-118	Convolved Health Monitoring System
E. V. Karthikeya Sri Raghavendra	1602-20-733-082	analysis of appeal for realistic AI
hrishitha rayapati	1602-20-733-080	student attendance system using face recognition
A.Vamshi	1602-20-733-117	Learning based distributed smart surveillance architecture using edge and cloud
P. Ram Pratheek	1602-20-733-090	Blockchain Rental Property System With Smart Contracts
V Kishore Kumar	1602-20-733-083	Sensoria bot
T Abhigna Reddy	1602-20-733-063	Intelligent IoT Security Monitoring based on Fuzzy Optimum-Path Forest Classifier
B.Blessy	1602-20-733-074	emergency alert system
sahaja reddy	1602-20-733-087	A deep learning based surveillance using edge computing
G Revanth Kiran	1602-20-733-091	Internet of Things for Smart Cities
S Rohith Reddy	1602-20-733-092	novel method for iris recognition
V ROHITH REDDY	1602-20-733-093	Internet of things for smart cities
S Maheswar	1602-20-733-084	Improving the Quality of Software Development Process by Introducing a New Methodology—AZ-Model
vansh sharma	1602-20-733-123	Malicious session detection
Rukvith Reddy	1602-20-733-095)	

Apuru Roshan	1602-20-733-094	Convolutd Passenger Counter
Sanam sahith	1602-20-733-096	Transportation system
Sirikonda Sai Ajeeth	1602-20-733-097	Online Cab Booking System
Chandrashekar Ollala	1602-20-733-076	
S.Santhoshi mrudula	1602-20-733-103	Image synthesis with generative adversial networks
S Jasvinder Singh	1602-20-733-104	Internet of Things for smart cities
Alla Sai Yeshwanth Reddy	1602-20-733-102	Road Transport System for better Environment
T. Sai Preethi	1602-20-733-099	Image synthesis with generative adversial networks
T.sai teja	1602-20-733-100	always trusted iot - making iot devices with minimal over head
Krishna Priya Chavali	1602-20-733-111	Crypto currency price prediction using convolution neural network
K. Shireesha	1602-20-733-310	DESIGN AND ANALYSIS ON MEDICAL IMAGE CLASSIFICATION FOR DENGUE DETECTION USING ARTIFICIAL NEURAL NETWORK CLASSIFIER
kandi.Meghana	1602-20-733-312	ONLINE BOOK STORE USING CLOUD COMPUTING (AWS)