Publications Overview

Faculty Name: Mr. Ch S N L S Sai baba B

Title: A Unified Approach to Smart Coconut Farming with IoT and Deep Learning for Recommendation of Pesticides and Fertilizers

Year: 2025

Type: Other

Citation Count: 0

Faculty Name: Mr. Ch S N L S Sai baba B

Title: Multi-model Summarization on Extending T5 Transformer for Text, Audio, and Images

Year: 2025

Type: Other

Citation Count: 0

Faculty Name: Mr. Ch S N L S Sai baba B

Title: Medical Plants Identification Using Leaves Based on Convolutional Neural Networks

Year: 2024

Type: Conference

Citation Count: 0

Faculty Name: Mr. Ch S N L S Sai baba B

Title: Single Use Plastic Bottle Recognition and Classification Using Yolo V5 and V8 Architectures

Year: 2024

Type: Conference

Citation Count: 0

Faculty Name: Mr. Ch S N L S Sai baba B

Title: Efficient Sentiment classification with Minimal parameters using Average Embedding Approach

Year: 2023

Type: Conference

Citation Count: 0

Faculty Name: Mr. Ch S N L S Sai baba B

Title: An Advanced Distributed Public Cloud Based Searching Scheme by Optimal Matching over Encrypted data

Year: 2023

Type: Journal

Citation Count: 0

Faculty Name: Mr. Ch S N L S Sai baba B

Title: Smart Voting System with Biometric Authentication using Raspberry pi

Year: 2022

Type: Journal

Citation Count: 0

Faculty Name: Mr. Ch S N L S Sai baba B

Title: IOT Based Smart Street Light ManagementSystem

Year: 2020

Type: Journal

Citation Count: 0

Faculty Name: Mrs. V Vijaya Durga Poodi

Title: Modeling the Data Object Routing in Data Aware Networking

Year: 2024

Type: Conference

Citation Count: 1

Faculty Name: Mrs. V Vijaya Durga Poodi

Title: Machine Learning Approaches for Anomaly Detection in Network Security: Challenges, Methods and Advances

Year: 2024

Type: Conference

Citation Count: 0

Faculty Name: Mrs. V Vijaya Durga Poodi

Title: Predicting Cryptocurrency Price Using Multiple Deep Learning Models Vijaya Durga, P.V. , Anusha, G.

Year: 2024

Type: Other

Citation Count: 0

Faculty Name: Mrs. V Vijaya Durga Poodi

Title: MEDICAL DEVICE FOR COLD STORAGE OF FLUIDS

Year: 2024

Type: Other

Citation Count: 0

Faculty Name: Mrs. V Vijaya Durga Poodi

Title: A Literature Survey on Internet of Things

Year: 2020

Type: Journal

Citation Count: 0

Faculty Name: Mrs. V Vijaya Durga Poodi

Title: Effective Protection of Distributed Information Using Brokerage System

Year: 2015

Type: Other

Citation Count: 0

Faculty Name: Mrs. CH. Lakshmi Veenadhari

Title: Deployment models of Cloud Computing: Challenges

Year: 2013

Type: Journal

Citation Count: 17

Faculty Name: Mrs. CH. Lakshmi Veenadhari

Title: Application of fog computing in military operations

Year: 2017

Type: Journal

Citation Count: 8

Faculty Name: Mrs. CH. Lakshmi Veenadhari

Title: A Context Based Probabilistic Model for Automatic Document Summarization

Year: 2014

Type: Journal

Citation Count: 0

Faculty Name: Mr. Durga Satish Matta

Title: Bone Fracture Prediction Using Machine Learning and Deep Learning Techniques

Year: 2025

Type: Other

Citation Count: 0

Faculty Name: Mr. Durga Satish Matta

Title: Identifying Bikers Without Helmets and Triple Riding Automatically

Year: 2025

Type: Other

Citation Count: 0

Faculty Name: Mr. Durga Satish Matta

Title: Machine Learning-Based Air Pollution Monitoring and Forecasting

Year: 2025

Type: Other

Citation Count: 0

Faculty Name: Mr. Durga Satish Matta

Title: Predicting Student Academic Performance Using Machine Learning: A Comparison of Classification Algorithms

Year: 2025

Type: Other

Citation Count: 0

Faculty Name: Mr. Durga Satish Matta

Title: Enhancing Heart Disease Prediction Through a Heterogeneous Ensemble DL Models

Year: 2024

Type: Conference

Citation Count: 1

Faculty Name: Mr. Durga Satish Matta

Title: Sentiment Analysis Using Bi-ConvLSTM

Year: 2023

Type: Conference

Citation Count: 0

Faculty Name: Mr. Durga Satish Matta

Title: E-Commerce Customer Segmentation Using Machine Learning

Year: 2022

Type: Journal

Citation Count: 0

Faculty Name: Mr. Durga Satish Matta

Title: MAKA Protocol: Secure Authenticated Key Management Protocol for Storing the Data below Data Revocation in Cloud Computing

Year: 2021

Type: Journal

Citation Count: 0

Faculty Name: Mr. Durga Satish Matta

Title: IOT Based Smart Street Light Management System

Year: 2020

Type: Journal

Citation Count: 0

Faculty Name: Mr. Durga Satish Matta

Title: E-commerce Customer Segmentation Using Machine Learning

Year: 2022

Type: Journal

Citation Count: 1

Faculty Name: Mr. Durga Satish Matta

Title: MAKA Protocol:Secure Authenticated Key Management Protocol for Storing the Data below Data Revocation in Cloud Computing

Year: 2021

Type: Journal

Citation Count: 0

Faculty Name: Mrs. Pedamallu Krishna Madhuri

Title: Glaucoma Stage Classification Using Image Empirical Mode Decomposition (IEMD) and Deep Learning from Fundus Images

Year: 2023

Type: Conference

Citation Count: 1

Faculty Name: Mrs. Pedamallu Krishna Madhuri

Title: Efficient Task Distributed Algorithm using Virtual Machines for Fog Computing

Year: No Year

Type: Other

Citation Count: 0