




KUSHANK REDDY BUDIDA

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 CodeChef  Github

CARRIER OBJECTIVE

I am seeking a challenging role in the IT industry where I can utilize my technical skills and problem-solving abilities to contribute to the organization's success while also enhancing my knowledge in various domains.

PROJECTS

Artificial Neural Style Transfer for the Image Stylization

Description: Image transfer style using deep learning is a fascinating technique that blends the content of one image with the artistic style of another. Through Deep neural networks, it captures the essence of the content image while applying the various patterns and textures of the style image. This process results in captivating artworks that effortlessly combine the best of both images and works efficiently.

Technologies Used: Deep Learning, Flask, Python

Human Count in Challenging Situations

Description: This project uses deep learning to estimate the count of humans in images or videos. It employs computer vision algorithms and neural networks trained on labeled data to accurately detect and count people. The application areas include crowd management, surveillance, and social distancing monitoring.

Technologies Used: Python, Deep Learning

House Price Prediction Web App

Description: Developed a machine learning model to predict house prices. Utilized Flask framework to deploy the model as a web application. Enables users to input relevant features and obtain estimated house prices instantly.

Technologies Used: Python, HTML, CSS

SKILLS

CS CORE

Data Structures and Algorithms
Object-Oriented Programming
Data Base Management
Computer Networks.

PROGRAMMING

Python, Java, C, MySQL(DataBase)

WEB TECHNOLOGIES

HTML, CSS, JAVASCRIPT, PHP

AI-ML

Machine Learning, Deep Learning

ACHIEVEMENTS

- Successfully qualified in the TCS NQT Exam with a percentile score of **81.09**
- Best CoCubes Score **599/800**
- Presented my Review Paper **Fake News Detection Using Deep Learning Techniques** in UDAAN Fest.
- Stood Third Place in **CodeMania**.

CERTIFICATES

- Full Stack Java 
- MTA: Introduction to Programming Using Python 
- Artificial Intelligence Foundation 
- Data Manipulation in Python 

ORGANIZATIONS

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|--|----------------|
| Indian Society for Technical Education,
Member | 2021 – present |
| Computer Society Of India
Membership Chair | 2022 – present |

EDUCATION

- | | |
|--|------------------------------------|
| Bachelor of Technology : Information Technology
GMR Institute of Technology
• CGPA: 8.40/10 (Present) | 2020 – 2024
Vizianagaram, India |
| Telangana State Board of Intermediate Education : MPC
Narayana Junior College
• Marks: 976/1000 | 2018 – 2020
Hyderabad, India |
| Board of Secondary Education
Sri Venkata Ramana High School
• CGPA: 9/10 | 2017 – 2018
Hyderabad, India |