Musham Gayathri Devi

✉ mushamgayathridevi@gmail.com 📞 +91 9390984487

in www.linkedin.com/in/musham-gayathri-devi

PROFILE

To secure a challenging and responsible career opportunity to improve my skills and to expand my practical knowledge, while making significant contribution to the success of the organization.

EDUCATION

B-TECH/CSE-Artificial Intelligence & Machine Learning,   2021 – 2025
Malla Reddy University   HYDERABAD, INDIA
CGPA: 9.08 (on going)

INTERMEDIATE(TSBIE), Narayana Junior College   2019 – 2021
96 PERCENTAGE   HYDERABAD, INDIA

10th Class (SSC), ST. Anthony's Girls High School   2019
9.3 CGPA   HYDERBAD, INDIA

SKILLS

Programming Languages:
Python , C , Java.

Databases :
MySQL

Technologies:
JavaScript , HTML , CSS ,
Bootstrap,Angular,React.

Open libraries:
Numpy, Matplotlib,Pandas.

PROJECTS

Weather App.
Technology : HTML, CSS, JavaScript.
Description : This Web Application is used to know the updates of weather.

Vehicle License Plate Recognition System Technology.
Technology : Python.
Description : The main objective of the program is to detect and track the object of interest in video frames, which is motivated by the high difficulty of detecting vehicles in images captured from a moving platform, as well as the significant losses in both human lives and finances caused by vehicle accidents.

Ecommerce Fake Product Reviews Monitor and Deletion System using Machine Learning Techniuqes.
Description: This project contributes to a more trustworthy online shopping environment by safeguarding the integrity of product reviews.

ORGANISATIONS

NeuroSplash 2K23, Coordinator
I have organized an event Mind Maze , where we have conducted some general knowledge quiz rounds for 70+participants.

CERTIFICATIONS

Python Data Structures -COURESERA
Introduction to AI -COURSERA
Java Programming -COURSERA
Introduction to HTML5 -COURSERA
Relational Database system -COURSERA
Machine Learning -AWS ACADEMY
Cloud Foundation-AWS ACADEMY

ACHIEVEMENTS

Certified by CAMBRIDGE University Completing B2 LEVEL.
Participated in Cyberthon.
Participated in Smart India Hackathon 2023.

FORTES

Comprehensive problem-solving skills , Good at Data Structures and Algorithms.
Love for learning, Optimistic and Adaptable.