Chodishetti Hari Satyam

✉ harisatyamchodishetti@gmail.com   🔗 Hari-Satyam-Chodishetti   📞 9392891556

📍 1-102,Seetha Raju Gari Thota, Main Road , S.Annavaram

EDUCATION

K L University, *B.Tech,CSE*
Aug 2021 – present | Vaddeswaram, India

Triumala Jr. College, *Intermediate(MPC)*
Jul 2019 – Apr 2021 | Thagrapuvalsa, India

Triumala E.M High School, *BSEAP*
Jul 2018 – Apr 2019 | Thagarapuvalasa, India

PROFESSIONAL EXPERIENCE

AICTE AWS AI-ML INTERN

May 2022 – Jul 2022

- Perfected practical Machine Learning and AWS cloud skills during internship.
- Demonstrated adept theoretical understanding and applied proficiency through multiple successful Machine Learning projects, further enriching gained experience.

PROJECTS

Facial Expression Recognition Using Deep Learning

Nov 2023 – Apr 2024

- To achieve high accuracy using datasets such as FER-2013, neural network architectures have been developed to accurately recognize and classify facial emotions (e.g., happiness, sadness, anger) from image data.
- Techniques such as convolutional neural networks (CNN), data enhancement. and hyperparameter tuning is used to improve the model performance. Reduce error rates and improve real-time detection ability.

Article and Document Classification

Dec 2023 – Mar 2024

- Use natural language processing techniques Including message pre-processing Token conversion and feature extraction to classify documents into predefined categories with high accuracy.
- Algorithms such as Naive Bayes, Support Vector Machines (SVM) and neural networks are used in combination with advanced techniques such as TF-IDF to increase the accuracy and scalability of the classification system.

TECHNICAL SKILLS

- C Programming
- C++
- Python
- Java
- HTML & CSS
- Machine Learning
- Deep Learning

SOFT SKILLS

Team Management

Leadership

Enthusiastic

Problem Solving

Smart Working

CERTIFICATES

- AICTE AWS AI-ML INTERN 🔗
- ESSENTIALS RPA PROFESSIONAL 🔗
- ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING USING PYTHON [INDUSTRIAL AUTOMATION] (LEVEL-1) 🔗

LANGUAGES

Telugu

English

Hindi

INTERESTS

Reading Books │ Knowing about New Technology

REFERENCES

Dr. T. Pavan Kumar, *HOD,* K L University
pavankumar_ist@kluniversity.in