Hani Krishna Pulijala

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Portfolio website: https://hani-krishna.github.io

OBJECTIVE

Motivated Computer Science student with hands-on skills in Python, Java, Data Structures, and Machine Learning. Seeking an internship or entry-level opportunity to contribute to impactful tech projects.

EDUCATION

Bachelor of Technology

(Annamacharya institute of technology and sciences college) JNTU UNIVERSITY

Hyderabad, TS

2021-2025

Major in Computer science. CGPA(upto 8 semisters): 7.3/10.

KENDRIYA VIDYALAYA SANGATHAN

Nalgonda,TS

MPC PERCENTAGE: 82%

2019 - 2021

TECHNICAL SKILLS

Languages: Python, Java, C++, HTML, CSS.

Machine Learning: NumPy, Pandas, Matplotlib, Data Preprocessing, Data manipulation, Deep learning.

Toolkits: TensorFlow,PyTorch.

Concepts: agile, Data Structures, Algorithms, OOPs.

Databases: MySQL.

PROJECT

SUSPICIOUS ACTIVITY DETECTION – Smart Surveillance System

- Developed a smart surveillance system to detect suspicious human activity using video input.
- Implemented a **Convolutional Neural Network (CNN)** model to classify and identify unusual behavioral patterns.

ADDITIONAL

Languages: English, Hindi, Telugu.

Soft Skills: Problem Solving | Teamwork | Fast Learning | Adaptability | Creative Thinking.

Hobbies: Podcasts, Dance composition.