CHANIKYA KUKKA

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⭘ https://github.com/Chanu1008

SUMMARY

Driven CSE (AI & ML) Student with a Strong Focus on Scalable System Design and Cloud Infrastructure

I am a highly motivated Computer Science and Engineering (CSE) student with a solid foundation in Python, data structures, algorithms, and software engineering principles. My passion lies in Artificial Intelligence (AI), Machine Learning (ML), and Data Science, but I also have a growing interest in scalable system design, cloud infrastructure, and data-driven problem solving

EDUCATION

CMR INSTITUTE OF TECHNOLOGY
CSE-(AI&ML) - CGPA 7.53

2022-2026
Hyderabad,Telangana

TELANGANA STATE RESEDENTIAL COLLEGE
INTERMEDIATE (MPC)-81%

2020-2022
sarvail,Telangana

INDIA MISSION SECONDARY SCHOOL
SSC - CGPA - 9.8

2019-2020
Peddapalli,Telangana

TECHNICAL SKILLS

- **Programming Language :** C , Java ,Python
- **Library/Framework :** HTML5 , CSS
- **Database :** SQL
- **Tools :** Git(Github), VS Code, Tableau
- **Languages:** English, Hindi, Telugu

PROJECTS

- **Trift Hive**

Trift Hive is a pre-owned product marketplace with secure login and payments. Built using Node.js, Express, and MongoDB

- **Implementation of Blockchain Technology in Forensic Evidence Management**

ensuring data integrity, security, and automated chain of custody using smart contracts.

CERTIFICATES

- Basic of python (Infosys)
- JAVA (Infosys)
- C(Infosys)
- Introduction to blockchain
- Quantum Enigma (IBM)

EXTRACURRICULAR ACTIVITIES

- National level Skating certificate
- state level Base ball