Akula Manihas

I'm a Full Stack web Development enthusiast and B.tech graduate from Teegala Krishna Reddy Engineering College. I'm seeking a role in a company where I can upgrade my skills and contribute ideas.

Linkedin: https://www.linkedin.com/in/akula-manihas/

GitHub: https://github.com/manihas-akula

Hackerrank: https://www.hackerrank.com/akulamanihas1

Location: Kalwakurthy, India Mobile: +91 9154363213

Email: akulamanihas1@gmail.com

EDUCATION

Teegala Krishna Reddy Engineering College (Affiliated to JNTUH)

B.Tech (Computer Science and Engineering) - CGPA: 8.06

Sri Krishnaveni Junior College (State Board)

Intermediate (MPC) - 94%

2017 - 2019

Adarsh Vidyalayam (State Board)

10th (SSC) - GPA: 8.7

2016-2017

SKILLS

Web Development, Python, Java, C , C++, HTML, CSS, Bootstrap, Javascript, Object Oriented Programming, Data Structures, Problem Solving, SQL,MSExcel

CERTIFICATES

- Internshala Trainings Programming with Python.
- Udemy C, C++, Java, HTML, CSS.
- Cisco PCAP : Programming Essentials in Python.
- AWS Educate Introduction to cloud 101(Labs).
- Hackerrank Python (Basic) Certification.

LANGUAGES

English Hindi

Professional Working Proficiency Proficiency Proficiency

Telugu

Native or Bilingual Proficiency

INTERNSHIPS

Web Development Intern

Sparks Foundation, Remote

March 2022-April 2022

PERSONAL PROJECTS

Dream Team (Fantasy Cricket)

It is a GUI based online game where you create a virtual team of cricket players and to win the tournament, users must try to get the maximum points as possible.

Tech: Python, SQLite.

Disney+ Hotstar Clone

It is a clone of popular OTT platform Disney+ Hotstar home page which I designed with the help of bootcamp conducted by Devtown.

Tech: HTML, CSS, Bootstrap, JavaScript.

Basic Banking System

It is a basic banking website that I have developed during the internship at Sparks Foundation where you can access the information related to customers of a bank.

Tech: HTML, CSS, JavaScript.

AREA OF INTEREST

Python development, Full stack Web Development, Cloud computing