MANVITHA YEDULLA

Hyderabad | P: +91 9963599842 | manvithareddy03@gmail.com

EDUCATION

MATURI VENKATA SUBBA RAO ENGINEERING COLLEGE — Hyderabad
Bachelor of Engineering — Expected Jun 2024
Major in Information Technology
Cumulative GPA: 9.1/10.0
Relevant Coursework: Data Structures; Web Development; Software Engineering; Operating Systems; DBMS

NARAYANA JUNIOR COLLEGE — Hyderabad
Mathematics; Physics; Chemistry — Jun 2018 - Jun 2020
Percentage: 94.8%

WORK EXPERIENCE

POSTULATE — Coimbatore
Full Stack Web Development Intern — Jun 2023 – Aug 2023
- Building a full stack website and application with a team of diverse students

STANFORD'S CODE IN PLACE 2023 — Hyderabad
Section Leader — May 2023 – Jun 2023
- I had successfully led a group of diverse students through the first half of Stanford's flagship intro to Python course, CS106A

AMAZON WEB SERVICES (AWS) — Hyderabad
AWS AI-ML Virtual Intern — Apr 2023 – Jul 2023
- It allowed me to gain hands-on exposure to AI and ML technologies and contribute to real-world projects

LITTLE HEIGHTS — Hyderabad
Content Writer — Apr 2021 – May 2021
- Wrote content for a beautiful idea of 'Human and Places, make memories' which reconnects people with memories

PROJECTS

CANTEEN STORES DEPARTMENT APPLICATION
- Designing and implementing a canteen application in 4-person team using Web Development
- Enables indian army users to order online which reduces time and effort of users

MY PORTFOLIO
- Designed a web application of portfolio to showcase myself and my skills using HTML, CSS and JavaScript

PYFIT- MACHINE LEARNING MODEL FITTER
- PyFit is a Python-based machine learning model fitter designed to train and evaluate ML models
- Used Python programming, scikit-learn, ML, Django, HTML, CSS, JavaScript, BootStrap

VOLUNTEERING EXPERIENCE

GOOGLE'S #IAMREMARKABLE — Hyderabad
Facilitator — Nov 2021 – Aug 2023
- Facilitated workshops to empower women and underrepresented groups to celebrate their achievements in the workplace and beyond

IEEE VOLUNTEER — Hyderabad
Hyderabad Section Social Media Lead; MVSR Joint Secretary for Computer Society — Apr 2021 – Jul 2022
- Organized competitions, conferences, speaker events and community events with mentors for helping students

ADDITIONAL

Technical Skills: C/C++, Basic Python, Javascript, HTML/CSS, Data Structures, Android Studio, Machine Learning, AI
Languages: Fluent in English, Telugu, Hindi
Certifications & Training: Stanford's CIP 2021 Student (My Dial-B); Essentials in C, C++, Python, JavaScript (CISCO)
Awards: Paper Presentation winner at IEEE MVSR and CSI (State Level)- Artificial Passenger, Mettl AI Arena Top 50 Award