Tejaswi Naga Swetha Poppoppu

LinkedIn Profile | HackerRank Profile | GitHub Profile

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Objective:

Eager to engage in advanced research and contribute innovative solutions, I aim to leverage this opportunity for personal and professional growth.

Educational Qualifications:

Course/Degree	School/College	Year of Passing	Percentage/CGPA
B.Tech (Computer Science and Engineering)	Kakinada Institute of Engineering and Technology Women's	2024	7.43
Intermediate	Sasi Junior College	2020	8.98
SSC	Bhashyam School	2018	9.20

Skills & Abilities:

TECHNICAL SKILLS

Programming Languages: C(basics), Python
 Web Technologies: HTML, CSS ,Javascript
 Web Frameworks: Flask ,MERN stack

• Databases: MongoDB

Server-Side: Basic Application Deployments
Others: ELK stack ,Machine learning Basics

ORGANIZING SKILLS

• Student coordinator in Global coding Club KIET.

• Organized three technical college-level hackathons focusing on Machine Learning, Flask.

Projects:

• Primary Health Care Platform

This platform is developed at RCTS in IIIT-H. **Primary Health Care Platform** is a web app built for data collection. Main abstract is to Digitise last-mile healthcare activities conducted by NGOs, Anganwadi, and Asha Workers, and enable non-invasive screening using only standard smart phones. The main feature of the application is its ability to work offline. It collects data offline and

syncs it when connected to a network. The project involves converting a normal application to a Progressive Web App (PWA).

- ➤ My Role: Developer Intern
- > Technologies Used: React, MongoDB, Flask, Indexed db, service worker

• Student Club Dashboard

- ➤ It is a Student management system where students ,Faculty,Core team can Explore projects, discuss topics, manage profiles,Join, collaborate, and contribute to the student community!
- ➤ **Technologies Used:** React-js, Node-js, Express, MongoDB.

• College Chatbot

- ➤ It is a tool which gives all the information about the college.
- ➤ My Role: Team Lead
- ➤ **Technologies Used:** Html, Css, Machine learning, Python-Flask

Resume-Builder

- ➤ A resume builder is a tool that assists individuals in creating professional and structured resumes for job applications.
- ➤ My Role: Team Lead
- ➤ **Technologies Used:** MERN Stack.

Experience:

• 8 Months internship done at Raj-reddy-center IIIT-Hyderabad.

Certifications:

- Crash Course Python Edyst.
- Appreciation Certificate for Leadership Quality in Abhiyaan 2021.
- Frontend Development 6-Weeks Internship Completion Certification in APSCHE & Edunet.
- IIIT-Hyderabad 8 months Internship completion.

Achievements:

- Runner-up certification & medal in C Zones for Basketball 2023.
- Awarded for Best Leadership in the Global Coding Club 2024.

Declaration:

I hereby declare that all the information given above is true and correct to the best of my knowledge.

Tejaswi Naga Swetha Poppoppu,

(Signature)