ANJANA VARSHEPALLY

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OBJECTIVE

I am an undergraduate student passionate about UI/UX design and frontend development.Currently, I am interning at a startup in web development, gaining hands-on experience in building responsive and user-friendly interfaces.I can enhance my expertise and contribute to innovative projects.

EDUCATION

B.Tech in Computer Science, B V Raju Institute of Technology   Nov 2022 -Aug 2026

- CGPA: 9.07/10

Intermediate MPC, Sri Chaitanya Junior Kalasala   June 2020 -Aug 2022

- Percentage: 96

CBSE, VRS and Vignana Jyothi Residential School   Mar 2019 - Mar 2020

- Percentage: 85

SKILLS

Programming Languages	Python, SQL, Java
Frontend Development	HTML, CSS
Tools	VS Code, GitHub, Figma, MS Word, MS Excel
Soft Skills	Adaptability, Communication, Creativity, Teamwork
Project Management Skills	Organizing and Planning
Domain Knowledge	CN, OS, DBMS and Advanced Data Structures

CERTIFICATIONS

- CLA:Programming Essentials in C by Cisco Networking Academy.   19 Aug 2023
- PCAP:Programming Essentials in C by Cisco Networking Academy   9 July 2023

EXPERIENCE

Frontend Developer   Jan 2025 - April 2025
MK DigitalMare Pvt Ltd   *Miyapur,Hyderabad*

- This project involves focusing on frontend technologies like HTML, CSS, and JavaScript.
- Collaborating in a group project to develop a mini e-commerce website.
- Gaining hands-on experience in UI design, responsive layouts, and user-friendly interfaces.
- Enhancing skills in frontend development by working on real-world web applications.
- Gaining exposure to UI/UX principles and e-commerce functionalities.

PAPER PUBLICATIONS

Published a paper on Diabetic Foot Ulcer Detection using Machine Learning, highlighting its impact on early diagnosis and treatment.
Published in: 2024 15th International Conference on Computing Communication and Networking Technologies (IC-CCNT) [Paper Link]()

- Project Title: "Ensemble Model Classifier in Hybrid CNN to Predict Diabetic Foot Ulcers"

PROJECTS

Front-end Website. Developed a UI clone of the Amazon homepage using HTML and CSS, replicating its header, footer, and structured layout. Focused on responsive design and UI consistency to enhance user experience. Strengthened my frontend development skills through hands-on implementation. (View it here)

Diabetic Foot Ulcer Project. Worked on a machine learning project to detect and classify diabetic foot ulcers based on severity. Collaborated with a team to apply AI models for early diagnosis and treatment support. Gained experience in healthcare technology and data-driven solutions. (View it here)

Portfolio. My portfolio website is a professionally designed personal website that highlights my skills, projects, and experience in an engaging and interactive way. It features a modern UI, responsive design, and smooth navigation, making it easy to explore. The site includes sections like About Me, Projects, and Contact, ensuring a complete overview of my work. (View it here)

EXTRA-CURRICULAR ACTIVITIES

- Currently serving as an Event Manager in the Enlightening Club, a college NGO, actively contributing to event planning, creative ideation, and seamless execution of various initiatives. Additionally, involved in promotional activities and team coordination to ensure successful events.

- Part of the Microsoft Learn Student Ambassador Club, contributing to technology-driven projects and events on campus. I also assist in poster designing and event promotions, helping to engage more students in learning opportunities.

- I'm an artist with a passion for pencil sketches, a hobby I enjoy in my free time. You can explore some of my work on my portfolio website, created using Wix Studio: (Here)

ACHIEVEMENTS

- Shortlisted for the Smart India Hackathon 2024 after competing against 80+ teams in our college's internal hackathon, showcasing strong problem-solving and teamwork skills.n.