V AKHILA

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Location: Mahbubnagar, Telangana, India.

Career Objective

I, highly motivated Computer Science graduate with a strong interest in full-stack development. Working in both front-end and back-end technologies, I have hands-on experience in building responsive web applications through academic projects and internships. Skilled in writing clean, maintainable code and collaborating with teams to solve technical challenges, I am eager to apply my knowledge and grow in a dynamic environment while contributing to the development of innovative and user-centric solutions.

Skills

Programming: C, Java, Python	**Web Technologies:** HTML, CSS, JavaScript
Databases: Oracle SQL	**Tools:** Git, GitHub

Soft Skills: Team work, Self-motivated, Time Management, Leadership, Work Holic, Adaptive.

Education

NALLA MALLA REDDY ENGINEERING COLLEGE	Hyderabad, TG
Bachelor of Technology	Expected June2025
Computer Science Engineering	
Cumulative GPA: 8.51/10.0	
MJPTBCWRJC, GIRLS (E.M RESIDENTIAL COLLEGE)	Nagarkurnool, TG
Intermediate: MPC (Maths, Physics & Chemistry)	Jul 2019 – mar 2021
Percentage: 910/1000 (91%)	
BRILLIANT GRAMMAR HIGH SCHOOL (E.M)	Narayanpet, TG
Secondary School Certification (Class X)	May 2019
GPA:9.2/10.0	

Work Experience

Web Development Intern - Prodigy Info Tech |Virtual Experience Program   Jun 2024 - Jul 2024

Web Development Intern at Prodigy Info Tech, where I honed my skills through daily tasks, demonstrating commitment and self-motivation to excel in the field.

Projects

MedBridge -A System Based Diagnosis and Doctor Referral System (Smart India Hackathon- 2024)

- Developed a comprehensive platform integrating self-diagnosis features, enabling users to input symptoms and receive accurate medical professional recommendations.
- Implemented appointment booking (online/offline), personalized dietary plans, and automated daily reminders to enhance user engagement and adherence to treatment.
- HTML, CSS, and JavaScript for front-end development, SQL and PHP for back-end development. API keys for business logic implementation (Real -time data).

Cardio Care- Advanced Heart Monitoring and Emergency Response Platform (Smart India Hackathon - 2023)

- Developed the Cardio Care app and website to provide real-time heart rate monitoring by integrating with smartwatches and sensors.
- Implemented algorithms to identify irregularities, deliver personalized recommendations, and send emergency alerts to designated contacts for timely intervention.
- Achieved high accuracy in detecting irregularities, improved early detection and intervention, and received positive feedback for enhancing proactive heart health management.

Achievements

- Participated in TCS CodeVita Season 12 and secured a global rank of **2925** for showcasing co
- Participated and got selected for ideation in Bhasha Bandhu Hackathon organized by AI and Data Community at Microsoft office.
- Participated in SIH 2024 and SIH 2023 and idea got selected from college level.

Hobbies

- Improving Skills, Teaching Karate, Observing Nature, Listening music.