Adla Sahithi

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LinkedIn | GitHub | LeetCode

Education

University College of Engineering, Osmania University, BE Computer Science	2022-2026
GPA: 9.42	
Narayana Junior College , Intermediate MPC	2020-2022
Percentage:99%	
Grace Mission High School, Schooling	2013-2020
GPA: 10	

Skills

Languages: C,Java, Python, SQL
Web Development: HTML, CSS, JavaScript, PHP, MySQL, React JS, MongoDB
Data Structures & Algorithms: Proficient in problem-solving.
Computer Science Fundamentals: DBMS, Operating Systems, Software Engineering , Machine Learning, OOPs.
Tools: Git,GitHub, XAMPP

Experience

College Website Management - University College of Engineering, Osmania University

- Managed the college website using **HTML, CSS, JavaScript, and PHP** by designing and updating user-friendly web pages with 100% accurate information.
- Collaborated with principal and department heads to gather requirements and deliver solutions.
- Developing a **React JS**-based placement website with a modern UI/UX for better user experience.

Projects

TravelSphere

- Built a responsive tourism website with **HTML, CSS, JavaScript, PHP, and MySQL**.
- Integrated secure user authentication and form validation using JavaScript and PHP.
- Deployed the website locally using XAMPP for backend management.

FarmVision

- Developed a farmer-consumer marketplace prototype using **HTML, CSS, and JavaScript** winning 3rd prize in Ideathon 2k24 by IEEE SB OUCE.
- Facilitated direct farmer-to-consumer trade, promoting fair pricing and access to fresh produce.

Achievements

- Presentation Award(3rd prize) in IDEATHON 2k24 Organized by the IEEE SB OUCE.
- Elite Certification in 'Introduction to Machine Learning' – NPTEL & IIT Kharagpur (Scored 84%).
- Achieved Gold Batch (5-Star) in Java on HackerRank.
- Awarded a cash prize for outstanding academic performance in school.

Co-curricular activities

- Organizer - Computer Society IEEE SB OUCE
- Executive Commitee member(Design) - SAE Collegiate Club OU
- Member - GDG on Campus UCEOU

  Actively organized and contributed to various technical events, fostering collaboration and innovation within student communities.