

SINDHU ATMAKUR

Mobile : 9347628005
Email : atmakursindhu@gmail.com
Linkedin : <https://www.linkedin.com/in/atmakur-sindhu-0b2217319/>
Github : <https://github.com/AtmakurSindhu>

PROFILE:

Motivated and dedicated B.Tech Computer Science student with hands-on experience in web development technologies like HTML, CSS, JavaScript, and ReactJS. Ready to apply technical skills and creativity in a collaborative environment.

Committed to continuous learning and professional growth, with a strong desire to develop high-quality software solutions that enhance user experience and meet business objectives.

Seeking an entry-level position where I can leverage my technical knowledge and passion for coding to make a meaningful impact.

EDUCATION:

Bachelor of Technology(Computer Science)
Santhiram Engineering College (2021-2025)
CGPA : 8.5

Board of Intermediate Education:
Rao's Junior College (2019 – 2021)
CGPA : 9.3

Board of Secondary Education:
Viyanikethan School(2018-2019)
CGPA : 9.556

TECHNICAL PROFICIENCIES:

Languages	: PYTHON, JAVA, C
Web Development	: HTML, CSS, JavaScript, ReactJS
Tools	: Adobe Photoshop
Database	: MYSQL
Interests	: Web Development, Volunteering, Tracking Technology Trends

PROJECTS:

Career Development Platform for CSE Students | Front-End Developer (Reactjs)

- Technologies Used: React.js, HTML, CSS, JavaScript
- Developed the front-end of a comprehensive career development platform designed specifically for Computer Science and Engineering (CSE) students. The platform offers internships, workshops, and resources for skill development in various areas such as cybersecurity, AI, and cloud computing.
- Designed and implemented using React.js, focusing on a responsive and user-friendly design that enables smooth navigation across various career resources and internship opportunities.
- Integrated real-time data and displayed essential content, including internship listings, academic workshops, industry expert sessions.

Portfolio | Link: <https://atmakur-sindhu.netlify.app/>

- The portfolio is designed to demonstrate my technical skills and expertise in front-end web development. It showcases my ability to create responsive, user-friendly websites and web applications, with a strong emphasis on clean, maintainable code and modern design principles.

- The portfolio showcases various projects that demonstrate my proficiency in HTML, CSS, JS. These include fully responsive websites, dynamic web applications, and interactive user interfaces.
 - This portfolio highlights projects relevant to the role I'm applying for, aligning with industry standards and best practices.
 - It is designed for easy navigation, allowing potential employers to quickly access key examples of my work.
-

INTERNSHIPS:

Intern, Full Stack Java

Company : SkillDzire

- Organized in collaboration with AP State Council of Higher Education | April 2024 – May 2024 Gained hands-on experience in developing and deploying Java-based full stack applications.
- Worked on both front-end and back-end development using Java, Spring Boot, and related technologies. Collaborated with a team to design and implement features, ensuring functionality and responsiveness. Enhanced understanding of full stack development practices, including RESTful APIs and database integration.

Web Development

Company : Guvi

- This course equipped me with fundamental web development skills by focusing on key technologies like HTML, CSS, and JavaScript. I learned how to structure web pages with HTML, style them using CSS, and implement interactivity with JavaScript.
 - By working on real-world projects, I gained practical experience in creating responsive, user-centric websites, mastering techniques such as layout design, animations, and form validation.
 - The course provided me with a solid understanding of front-end development, enabling me to build modern, functional, and visually engaging websites.
-

ACHIEVEMENTS & CERTIFICATIONS:

- **MINI HACKATHON:** Secured First Prize in a one-week workshop on Frontend Development using React.js – Awarded by Brain-O-vision Solutions India Pvt Ltd (2024).
 - **PAPER PRESENTATION:** Achieved Second prize in the Model/Paper Presentation/Poster Making Competition on "Indigenous Technologies for Viksit Bharat" during National Science Day 2024 .
 - **ESSAY WRITING:** Won FIRST Prize in connection with 78th Independence Day Celebrations, Organized by Dept of English, Santhiram Engineering College, Nandyal.
 - **DRAWING COMPETITION:** Got a Second place in Sigma for Drawing Competition along with cash prize held by Santhiram Engineering College.
-

STRENGTHS:

- **PROBLEM SOLVING:** Ability to think critically and creatively to solve problems and Experience in troubleshooting and resolving issues efficiently.
- **ADAPTABILITY:** Flexibility to adapt to new environments, tools, and tasks and Ability to manage change and stay productive under pressure.
- **WORK ETHIC:** Strong sense of responsibility and dedication to the job and Reliability and consistency in performance.