

## MEDIGE SIDHU

Hyderabad, India

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## OBJECTIVE

Enthusiastic full-stack developer with strong foundational skills in Python, JavaScript, HTML, CSS eager to leverage my knowledge in building dynamic web applications. Seeking an opportunity to contribute to innovative projects and grow in a collaborative development environment.

## EDUCATION

<b>Bachelor Of Technology</b>	08/2021-08/2024
Narasimha Reddy engineering College	Hyderabad

## TECHNICAL SKILLS

- Programming language: JavaScript, Python, HTML, CSS
- Web Frameworks: Angular, Bootstrap, React JS, Django
- Database Technologies: MySQL, MongoDB
- Tools: GitHub, Git, postman, docker

## INTERNSHIP EXPERIENCE

<b>VALUE LADEN</b>	10/2023 -12/2023
Front-End Developer intern	

- **Developed and styled** the front-end of an E-commerce website using Angular, HTML, and CSS, resulting in a 20% faster load time and enhanced user experience.
- **Collaborated with a team** of 5 developers, contributing to the successful deployment of a fully functional E-commerce platform within 3 months.
- **Implemented responsive design** features, improving mobile usability by 30%, and ensuring cross-browser compatibility across major browsers.

## PROJECTS

## E-commerce Website Development Using React JS

- Developed a user-friendly e-commerce platform using react js, enhancing online shopping experiences for 1,000+ users.
- Designed 5+ responsive layouts to ensure seamless accessibility across various devices and screen sizes.
- Implemented 3 core features, including product browsing, search functionality, and a shopping cart system, improving user engagement by 30%.

## Portfolio Website Development

- Developed a dynamic portfolio website using HTML, CSS, and JavaScript with 3+ custom themes.
- Designed and implemented responsive layouts, ensuring compatibility across 5+ devices.
- Resulted in a polished portfolio that enhanced personal branding, leading to 10+ positive feedbacks from peers.

## To-Do App Development

- Developed a functional to-do app used by over 50 users, enhancing task management and improving productivity by 40%.
- Utilized HTML, CSS, and JavaScript to create an intuitive user interface, reducing task completion time by 25%.
- Implemented features for adding, editing, and deleting tasks, resulting in real-time updates to the task list with 98% accuracy.

## CERTIFICATION

- VALUE LADEN: Certificate of Internship
- NCETCSE 2024: Certificate of participation.