

SUNDHARACHOLAN S L

MERNSTACK DEVELOPER

CONTACT

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LANGUAGES

- HTML & CSS
- JavaScript
- Tailwind CSS
- ReactJs
- MongoDB

SOFT SKILLS

- Teamwork
- Creativity in Design
- Self Starter
- Time Management
- Leadership
- Critical Thinking
- Adaptability

EDUCATION

SRI SAIRAM ENGINEERING COLLEGE,CHENNAI

- B.Tech in Computer Science and Business System (2023 - 2027)

CERTIFICATIONS

MERN STACK DEVELOPMENT

- ERROR MAKES CLEVER (DEC 2024)

WEB DEVELOPMENT INTERN

- CAREERSCHOOL HR SOLUTIONS (AUG 2024)

CAREER OBJECTIVE

MERN stack developer with hands-on experience in ReactJS, Node.js, and MongoDB. Eager to contribute to innovative teams by building scalable, high-performance web applications that solve real-world problems. Committed to continuous learning and passionate about creating impactful user experiences.

PROJECTS

UDEMY WEBSITE CLONE

SEP 2024

Built With: HTML5, CSS

- Designed and developed a static front-end clone of Udemy using only HTML and CSS, accurately replicating the layout and design.
- Recreated key UI components such as the navbar, banner, course cards, and footer, ensuring visual similarity to the original site.
- Applied responsive design techniques using media queries and flexible layouts to maintain usability across various devices.

TRIPADVISOR WEBSITE CLONE

OCT 2024

Built With: HTML5, Tailwind css

- Built a responsive TripAdvisor clone frontend with HTML and Tailwind CSS, featuring hotel listings, reviews, and ratings.
- Created UI components like search bars, filters, and review cards with user ratings.
- Used Tailwind CSS to ensure consistent design and smooth experience across devices.

NOSTRA E-COMMERCE WEBSITE

FEB 2025

Built With: HTML5, CSS,JS

- Developed Nostra, a responsive dress shopping website using HTML, CSS, and JavaScript.
- Created interactive product listings and category filters for an easy shopping experience.
- Ensured responsive design for smooth browsing across all devices.

RAPID RESCUE BOOKING WEBSITE

2025- ON GOING

BuiltWith: ReactJS, Tailwindcss, MongoDB

- Developed an ambulance booking website with React and Tailwind CSS, featuring map-based tracking of ambulances and nearby hospitals.
- Implemented listings for different types of ambulances to help users choose based on their needs.
- Designed a responsive and intuitive interface for seamless booking and quick access to emergency services.