

RAYUDU SRIKRISHNA

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PROFILE SUMMARY

As an entry-level Full-Stack Developer, I am passionate about building scalable and efficient web applications. I have experience working with both front-end and back-end technologies, delivering impactful and high-quality solutions. Adept at designing clean, maintainable systems and solving problems with innovative approaches. I thrive in collaborative environments, working closely with cross-functional teams to contribute to business growth. I am committed to continuous learning, constantly improving my skills, and applying the latest tools to contribute effectively to forward-thinking projects.

EDUCATION

Bachelor of Technology in Electronics and Communications Engineering

2023

Malla Reddy Engineering College and Management Sciences

CGPA: 6.21/10

TECHNICAL SKILLS

- **Web Development:** HTML, CSS, JavaScript, ReactJS
- **Backend Development:** Node.js, Express.js
- **Database Management:** MySQL
- **Developer Tools:** VS Code, Git, GitHub

PROJECTS

GustVibo Restaurant App | **React** | [view](#)

Developed a dynamic and responsive restaurant reservation app designed to enhance user experience through real-time table bookings, personalized dish recommendations, and video-based engagement.

- Implemented React Router for seamless navigation between pages like Home, About, and Contact.
- Integrated a dynamic "View More" button to showcase menu items and prices in real-time.
- Developed a reservation system with local storage integration for personalized bookings and a thank-you message upon form submission.
- Created a registration and subscription feature with email integration, enhancing communication with users via a dedicated navigation link.

Coffee-Shop | **HTML, CSS, JavaScript** | [view](#)

Developed a modern and visually appealing coffee shop website, designed to provide an exceptional browsing experience with seamless navigation, dynamic features, and responsive design that adapts across all devices.

- Developed a dynamic and interactive navigation system with a mobile-responsive toggle menu, enabling smooth transitions between essential sections like Home, Menu, Products, Reviews, and Contact for easy and quick access.
- Created an intuitive shopping cart experience where users can add, view, and remove items with live updates to prices, facilitating a seamless and efficient checkout process.
- Built an engaging product showcase with a clean, grid-based layout to highlight the coffee menu, incorporating interactive hover effects and detailed product descriptions for an enhanced shopping experience.
- Integrated a contact and location section with Google Maps, allowing users to easily locate the coffee shop and access essential contact details with just a few clicks.

Eduford University Website | **HTML, CSS** | [view](#)

Created a responsive and informative website for Eduford University, designed to attract prospective students by providing essential information in an accessible, engaging format.

- Integrated a navigation system to allow smooth transitions between sections like Home, About, Courses, Blog, and Contact using anchor links, form.
- Created a dynamic "Courses We Offer" section to display detailed educational programs and study options, structured with section.
- Implemented a contact form for user inquiries, integrated with Google Maps for campus location display using form, iframe.
- Highlighted Eduford's global presence with interactive hover effects on campus locations such as London, New York, and Washington using section, div.