

Siva Kumar Jujavarapu

FrontEnd Developer

📍 : Rajahmundry, India / ✉ : sivakumarjujavarapu123@gmail.com / ☎ : [6304169439](tel:6304169439)

| [Portfolio](#) | [LinkedIn](#) | [GitHub](#)

SUMMARY

Enthusiastic and motivated B.Tech undergraduate aspiring to kickstart my career as a Front-End Developer. Passionate about web development and problem-solving, I possess a strong foundation in modern technologies and a keen ability to adapt quickly. Eager to contribute innovative solutions, creativity, and a fresh perspective to a dynamic, forward-thinking organization while continuously expanding my technical expertise.

EDUCATION

Sasi Institute Of Technology And Engineering - [Tadepalligudem, West godavari]:

- B.Tech in Electronics and Communication Engineering 2022 - 2026
- GPA: 7.5/10

Sasi junior College - [Rajahmundry, East godavari] :

2020 - 2022

- Intermediate Physics, Chemistry, Mathematics (MPC)

SKILLS

- **Coding Languages** : Python, C++.
- **Frontend** : HTML, CSS, Java Script, React JS, Bootstrap, Tailwind CSS, Material UI .
- **Backend** : Node JS, Express JS .
- **Database** : MongoDB.
- **Tools**: Postman, VS Code, GitHub, NPM.

PROJECTS

Student Event & Certificate Management System

link: [project](#)

- Utilized React.js for building a dynamic, responsive, and interactive user interface, ensuring smooth navigation and user experience.
- Implemented Tailwind CSS to achieve a modern, mobile-friendly, and visually appealing design with optimized styling.
- Integrated Firebase as the backend for authentication (Firebase Auth), real-time database (Firestore), and cloud storage to securely store and distribute certificates.
- Developed a certificate generation and distribution feature, allowing students to easily receive and download their certificates.
- Technologies used: HTML, CSS, JavaScript, Tailwind-CSS, React.js, Firebase.

Swiggy clone

link: [project](#)

- Developed a full-stack food delivery application inspired by Swiggy, allowing users to browse restaurants, add items to cart, place orders, and track deliveries.
- Built the frontend using React.js for a dynamic, responsive, and interactive user experience.
- Styled with Tailwind CSS to ensure a modern, mobile-friendly, and visually appealing UI.
- Implemented the backend using Node.js and Express.js, handling API requests efficiently for restaurant listings, user authentication, and order management.
- Utilized MongoDB as the database for storing user profiles, restaurant details, menus, and order his

CERTIFICATES

- **Responsive-Web-Design** : [Link](#) (from FreeCodeCamp)
- **Javascript**: [Link](#) (From Scalar)
- **React.js** : [Link](#) (From Udemy)