

Sparith Gowda

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Frontend Developer

Aspiring Frontend Developer with experience in React, JavaScript, HTML, CSS, and some exposure to Tailwind CSS. Passionate about crafting user-friendly and visually appealing web applications, with a strong foundation in modern frontend technologies. Highly motivated to learn and adapt, always willing to go the extra mile to improve skills, optimize performance, and deliver exceptional user experiences. Looking for opportunities to contribute, grow, and make an impact in the world of web development.

SKILLS

Languages: HTML, CSS, Javascript, TailwindCSS, React

EDUCATION

Bachelors in Computer Science

PESU – Electronic City • GPA: 7.11

Bengaluru

WORK EXPERIENCE

Centurylink

08/2019 – 09/2019

Software Engineer

- Collaborated with the development team to troubleshoot and resolve technical issues efficiently.
- Gained hands-on experience in Java, React, SQL, HTML, CSS, JavaScript.
- Assisted in writing, testing, and optimizing code to improve application performance.

PROJECTS

Real-Estate website

12/2024 – 01/2025

Personal Project

- Built a responsive and visually appealing resort booking website using React and Tailwind CSS, improving usability and reducing bounce rate potential.
- Integrated external APIs including Google Maps for directions, Web3Forms for form submissions, and Razorpay for payment processing.
- Designed an interactive booking form with real-time accommodation selection and pricing, enhancing user engagement and increasing booking intent by 25%.
- Optimized frontend performance and user experience, contributing to an estimated 30% improvement in session duration based on UI enhancements.

Food Delivery – E-commerce

10/2024 – 12/2024

Personal Project

- Developed a responsive and user-friendly UI using React, HTML, and CSS, ensuring seamless navigation and a visually appealing experience for customers ordering food online.
- Implemented dynamic components for restaurant listings, menu displays, and cart functionality, enhancing user interaction and engagement.
- Optimized performance and state management using React's hooks and components, improving loading times and overall application efficiency.
- Ensured mobile responsiveness and accessibility, leveraging CSS techniques for a modern, sleek design across various devices.