Sreenivassan R

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PERSONAL SUMMARY

Over 3 years of web development experience with a focus on scalable applications and secure frontend architecture using React. Proven ability to design user interfaces that enhance user experience while promoting collaboration across teams. Expertise in implementing efficient development processes that ensure high-quality deliverables.

SKILLS

- HTML and CSS
- JavaScript and React

• Node.js and Git

EXPERIENCE

Web App Developer II, Charles Technologies, January 2024-Current Chennai

- Developed scalable web applications emphasizing performance and maintainability.
- Collaborated with cross-functional teams to implement responsive UI using React JS.
- Engineered secure frontend architecture, enhancing overall application integrity.

UI/UX Developer, Avons Global Solutions Private Limited, July 2021-September 2023 Chennai

- Designed and developed responsive user interfaces from wireframes using React and Bootstrap.
- Created reusable components to enhance development efficiency.
- Supported backend integration for seamless user experiences.

PROJECTS

MA Quick Scanner - A lottery ticket management application

Developed a responsive Admin Panel using React JS.

Built reusable components to ensure consistency and scalability.

Implemented protected routes to enhance security.

Focused on code reliability and maintainability.

Implemented protected routes in React for secure page routing.

Assisted with backend development during high workload periods to ensure project continuity and timely delivery.

Purchezz - A parcel tracking and order management web application

Developed the project's Website with a mobile-responsive responsive.

Translated wireframes into structured, scalable code.

Developed responsive and reusable codes.

Medify - A medical web application for doctor and patient information management

Optimises the existing app by implementing new UI/UX designs.

Developed a fully mobile-responsive landing page.

Collaborated with the design team to ensure user-friendly interfaces.

Sacrament - A printed book tracking application for distribution to retail shops

Designed table structures using DataTables.

Built dynamic forms using React JS Hooks.

Maintained modular, reusable components.

Developed a responsive landing page layout.

EDUCATION

Bachelor of Engineering.

Electronics and Communication, Sri Eshwar College of Engineering, Coimbatore November 2018 GPA: 6.63