Jaganath M S

ReactJS Developer | Web Developer

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SUMMARY

Skilled Software Engineer with hands-on experience in developing scalable ReactJS applications and automating workflows using NodeJS. Proven ability to deliver performant, user-friendly web solutions and collaborate effectively with cross-functional teams. Passionate about continuous learning and contributing to innovative projects.

EXPERIENCE

Associate Software Engineer - Workhall   **Sept'23 – Present**

- Developed a private React Native Toolkit NPM package compatible with both React Native and React projects, boosting development productivity 40% and code reusability across multiple applications.
- Heavily involved in Report modules, developing 4 customer-facing features for 1,000+ users.
- Built critical Page Filter feature enabling dynamic real-time data filtering across reports and improving customer usability by 25%.
- Optimized code quality and performance across all modules, resulting in a 20% improvement in application speed.

Intern in Appian - WNS Vuram   **Oct'22 – May'23**

- Gained hands-on experience with Appian in business process management projects, including requirement analysis.
- Built user-friendly interfaces that enhanced user experience by 20% and improved overall performance by 30%.

Intern in Web Development & Designing - The Sparks Foundation   **Jan'22 – Feb'22**

- Developed responsive web projects using HTML5, CSS3, and JavaScript to enhance user experience and functionality.
- Implemented modern development practices and Git version control, accelerating deployment cycles by 40%.

PROJECTS

calendar-simple – NPM library

Technology: ReactJS, Typescript

- Calendar Simple offers a lightweight, user-friendly monthly calendar view enabling easy date selection and navigation with minimal dependencies.
- Developers benefit from robust data management capabilities to add, update, or remove date-associated data, plus seamless event handling for smooth integration into React projects.

Social Media

Technology: ReactJS, Node.js, Mongo DB

- Developed a full-stack social media application showcasing proficiency in login and route authentication using JSON Web Tokens (JWT).
- Implemented post creation/editing, profile management, and account deactivation for seamless user experience.

Happy Chat App

Technology: Socket.io, ReactJS, Node.js, Mongo DB

- Created a cutting-edge chat application with robust end-to-end encryption for private conversations.
- Implemented Socket.io for real-time messaging, ensuring seamless and confidential user interactions.

CONTACT LINK

Portfolio

LinkedIn - Jaganath M S

GitHub - JaganathMSJ

SKILLS

Technologies

- ✓ ReactJS
- ✓ JavaScript, TypeScript, Java
- ✓ HTML5, CSS3
- ✓ Redux Toolkit, Zustand
- ✓ TailwindCSS, SCSS
- ✓ Vite, Webpack
- ✓ ReactNative
- ✓ Node.js, ExpressJS
- ✓ Mongo DB, SQL

Professional

- ✓ Team Collaboration
- ✓ Work Independence
- ✓ Critical Thinking
- ✓ Rapid Implementation
- ✓ Performance Optimization

TOOLS

- ✓ Git
- ✓ Jira
- ✓ Visual Studio Code
- ✓ Trae, Antigravity

CERTIFICATES & COURSES

- Modern HTML & CSS From The Beginning (Including Sass): Issues by Udemy (Verify)
- React - The Complete Guide 2023 (incl. React Router & Redux): Issues by Udemy (Verify)

EDUCATION

B.E – Electrical and Electronics Engineering

Sri Krishna College of Engineering and Technology (2020 – 2023)

CGPA – 8.74

Diploma – Electrical and Electronics Engineering

Thiagarajar Polytechnic College (2017 – 2020)

Percentage – 90.36%