

Govardhan Reddy Shanigaram,

Frontend Developer (MERN Stack),

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Professional Summary:

Front-End Developer with **3+ years** of experience in building responsive, and dynamic user interfaces. transitioning into MERN Stack development. Proficient in modern Front-end technologies including **ReactJs**, **ReactNative**, **Redux-Toolkit**, **JavaScript(ES6+)**, HTML5, and CSS3. Passionate about creating clean, efficient, reusable code and collaborating with cross-functional teams to deliver high quality web applications. Committed to continuous learning, and staying current with emerging technologies.

Technical Skills:

Languages: **JavaScript (ES6+)**, TypeScript, HTML5, Cascading Style Sheets(CSS3).

Frameworks/Libraries: **ReactJs**, **ReactNative**, **Redux-toolkit**, Next.js, NodeJs, ExpressJs, **TailwindCSS**.

Databases: MongoDB, Firebase.

Tools & Platforms: Git&Github, Postman, JIRA, Webpack, Babel, NPM, VScode.

APIs: RESTful APIs.

Other Skills: Agile/Scrum methodologies, Unit Testing (Jest, React Testing Library), Webpack &Babel, problem-solving and attention to detail.

Professional Experience:

ReactJS Developer

Capgemini Technology Services – [bengaluru, karnataka],

August 2021 – Present.

- Developed and maintained **responsive web application** using React.js, resulting in a 20% increase in user engagement.
- Implemented state management using **Redux-Toolkit and Context API**, resulting in more predictable and manageable application state.
- Implemented **dynamic routing** with React Router to create seamless and efficient single-page application experiences, improving user navigation and interaction.
- Optimized application performance by employing **code-splitting**, **lazy loading**, and efficient rendering techniques.
- Collaborated with designers and backend developers to create intuitive user interfaces and ensure seamless integration with **RESTful APIs**.

- Engaged in **agile development processes**, participating in sprint planning, daily stand-ups, and retrospective meetings.
- Achieved a 25% improvement in application load times by optimizing React component rendering and implementing code-splitting.
- Conducted unit testing and performance optimization, reducing application crashes by 25%.

Education:

- **Bachelor of Technology** from Sai Spurthi Institute Of Technology, JNTU Hyderabad University in may 2017 with **67.62**.