

Sumanth Reddy

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SKILLS

- **Technologies:** JavaScript, TypeScript, Python, Java, REST, GraphQL, HTML, CSS
- **Frameworks & Libraries:** React, Next.js, Angular, jQuery, React Native, Redux, Node.js, Express, SASS, Tailwind CSS, React Query, Axios, Material UI, Shadcn, Mantine, Spring, Jest, React Testing Library, Webpack, Vite, Git
- **Databases & Management tools:** MongoDB (MongoDB Atlas), MySQL, PostgreSQL (pgAdmin 4), SQLite, SQL Server
- **Platforms & Tools:** WordPress, Visual Studio, Eclipse, GitLab, GitHub, SonarQube, Android Studio, axe DevTools, Docker, Gemini, ChatGPT, GitHub Copilot

WORK EXPERIENCE

U.S. Bank

Jul 2021 – July 2025

Front-end Software Engineer

Remote

- Piloted front-end development of the treasury portal's cash-ordering module utilizing React and TypeScript, integrating accessible features that enhanced adoption by approximately 25% based on A/B testing.
- Collaborated with designers and backend engineers to build pixel-perfect, responsive UIs for desktop and mobile using React.js, HTML, CSS, and SASS.
- Implemented scalable React components utilizing the company's UI framework, which accelerated feature deployment cycles by 30% enhancing cash-ordering module adoption.
- Refactored existing state logic from local component state to Redux store, improving state traceability and debugging efficiency across the app.
- Leveraged Redux Toolkit for streamlined state management and efficient handling of asynchronous API calls, improving performance and maintainability.
- Delivered a Java Spring Boot REST API wrapper, doubling code maintainability ratings from 2/4 to 4/4.
- Advanced application security by composing 100+ Jest suites, elevating test coverage to address critical vulnerabilities and securing a personal achievement of running tests in under 3 minutes.
- Mentored two offshore developers, ensuring seamless onboarding and faster project delivery.
- Facilitated Agile practices including sprint planning, daily stand-ups, and retrospectives to ensure timely product releases.

Cyient

Jan 2019 – Jul 2019

Software Engineer Intern

Hyderabad, India

- Built an employee performance dashboard using Angular, TypeScript, HTML, and CSS; displayed productivity KPIs and resolved the top three causes of workflow bottlenecks, boosting team efficiency by 15%.
- Integrated real-time data feeds into the dashboard using REST APIs, with an average latency of under 300ms.

PROJECTS

- **[Textful](#):** Developed Textful, a real-time chat application using ReactJS, HTML, CSS, JavaScript, and Socket.IO, and presented findings to fix the three biggest causes of crashes from integration tests, and improved app stability.
- **[Playscore Pal](#):** Spearheaded development of Playscore Pal, a full-stack Next.js web application with GraphQL and MongoDB via Node.js, delivering a seamless user experience, with 1 second faster initial load times.
- **[SeizureCare](#):** Designed and developed a responsive website with React, Material UI, and SCSS, enabling EEG test requests and customer service enquiries while optimizing performance to a 90+ score on Lighthouse.

EDUCATION

Northeastern University

Sep 2019 – May 2021

M.S. Computer Science

San Jose, CA

BML Munjal University

Sep 2015 – Jul 2019

B.Tech. Computer Science & Engineering

Gurugram, India