

Vivek Kumar

Summary

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Front-End Developer with 4+ years of experience in designing and developing scalable web applications using **React.js, Redux, JavaScript, TypeScript, HTML5, and CSS3**. Skilled in building responsive, user-friendly interfaces, integrating **REST APIs**, and applying performance optimization techniques such as lazy loading, code splitting, and caching. Experienced in **Agile/Scrum, CI/CD** pipelines, and creating reusable components to accelerate development and deliver seamless user experiences.

Education

Galgotias University, B.Tech in Computer Science (CGPA : 8.44/10)

2016 – 2020

Technical Skills

Languages & Frameworks : React.js, Redux, Angular, JavaScript, TypeScript, HTML5, CSS3, ESLint, Flexbox, JS
Development Tools: Babel, Webpack, Visual Studio Code, Git, Jira
Development Practices : Agile, Scrum, OOP, Unit Testing, Responsive Design, Performance Optimization, Code Splitting
CI/CD : TeamCity

Experience

NatWest Group | Software Engineer - Gurugram

March 2023 – Present

- **Designed and developed front-end CRM applications using React and Redux**, streamlining workflows and enhancing user experience.
- **Integrated REST APIs** for seamless data synchronization, optimized requests, and implemented **client-side caching** and **lazy loading** for faster user interactions.
- **Improved front-end performance** through **code splitting** and lazy loading, significantly reducing page load times and boosting responsiveness.
- **Collaborated with cross-functional teams in Agile Scrum**, actively participating in daily stand-ups and sprint planning to ensure timely delivery.

Tata Consultancy Services | System Engineer - Pune

Nov 2020 – March 2023

- Optimized React and Redux workflows, improving scalability and eliminating component redundancy.
- Built and maintained a library of 15+ **reusable React components**, reducing development time and ensuring UI consistency.
- Enhanced web page structures and designs to improve user engagement, resulting in increased session durations and reduced bounce rates.
- Implemented **OOP** practices to streamline code **reusability** and **scalability**, speeding up development of new features.
- Participated in **Agile Scrum** ceremonies, including sprint reviews and retrospectives, contributing to the successful delivery of three major product release

Extracurriculars

Coding Ninja

Teaching Assistant | Apr 2020 - Nov 2020

- Mentored over 50 students in Java programming and data structures, consistently achieving a 90% satisfaction rate.
- Created and delivered educational content and tutorials, breaking down complex coding concepts to facilitate easier understanding and learning for students.