Amey Jeurkar | Frontend Engineer

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PROFESSIONAL SUMMARY

Frontend Engineer with 4.7 years of experience in React.js, JavaScript, and TypeScript, building complex, scalable, and modular web applications. Skilled in creating reusable components, responsive designs, and visually appealing user interfaces to enhance user experience. Proven expertise in optimizing performance, reducing initial load time by 30%, and achieving 85% test coverage for high-quality releases. Successfully configured Azure DevOps pipelines for efficient, error-free deployments. Demonstrate problem solving, strong leadership, effective communication, time management and the ability to mentor team members while driving projects to successful completion.

SKILLS

- Frontend Development: ReactJS | Angular | VueJS | Micro-Frontend | Hypertext Markup Language (HTML) |
 CSS3 | Bootstrap | Redux | ES6 | Material UI | Styled Components | Azure Application Insights
- Backend Development: Node.js | Express.js | AWS Lambda | AWS S3 | Serverless framework
- Programming Languages: JavaScript | TypeScript
- Databases: MongoDB (Basic)
 Deployment: Azure Pipelines
- Testing Frameworks: Jest
- Version Control & Collaboration: Git | GitHub
- Web Design & Development: Web Development | REST API | JSON
- Code Quality: ESLint | Prettier | Fortify Scan
- Softwares & IDE: VS Code | Postman
- Other Skills: Agile Development Scrum | NPM | Webpack | JIRA | Rally | Azure DevOps
- Honored with the FY23 Q2 Accenture Celebrates Excellence (ACE) Award for demonstrating exceptional teamwork and delivering outstanding results during Q2 2023 at Accenture.
- Recipient of the prestigious **Applause Award** at Deloitte USI for successfully delivering a high-impact project as a solo contributor within an accelerated timeline of just 45 days.

EXPERIENCE

Consultant | Deloitte USI, Hyderabad

(Nov, 2023 - Present)

Technology Stack: ReactJS | Redux Toolkit | React Thunk | Javascript | Typescript | Azure Application Insights | Azure Pipeline

Delivered a high-impact project as an individual contributor within 45 days, earning recognition for exceptional performance. Currently serving as a Frontend Team Lead, managing requirement gathering, mentoring team of 4 members, ensuring code quality, and driving the delivery of scalable, high-performance applications.

Responsibilities:

- Developed and delivered a project from scratch as a sole contributor within 45 days, meeting 100% deadlines and going live with zero errors.
- Implemented reusable, responsive interfaces, ensuring 100% device compatibility and seamless user experience.
- Refactored code to adopt modern JavaScript practices, enhancing reusability and improving code quality by 80%, while mentoring a team of 4 through code reviews.
- Optimized frontend application by reducing build size by 40%, implementing code-splitting, and achieving a 30% faster initial application render, enhancing performance.
- Resolved bugs within 5-6 hours on average, maintaining 99.9% uptime and minimizing user disruption.
- Configured Azure deployment pipeline to dynamically fetch environment secrets, eliminating 100% of manual secret management and reducing deployment errors by 100%.
- Implemented Continuous Integration/Continuous Deployment (CI/CD) pipelines, reducing deployment time by 40% and ensuring seamless, automated releases.

Frontend Developer | Accenture, Bangalore

(Dec, 2020 - Nov, 2023)

Technology Stack: ReactJS | Angular | Redux | Typescript | Material-UI | Styled Components | Axios | Webpack | Micro-frontend | Flexbox | CSS Grid

Responsible for developing responsive, reusable code, improving user experience and reducing onboarding time by 30%. Skilled in resolving critical bugs, providing production support, and writing test cases with 85% code coverage to ensure high-quality releases. Committed to optimizing application performance and maintaining seamless, efficient user experiences.

Responsibilities:

- Developed responsive web applications using ReactJS/Angular, achieving 100% device compatibility and 30% faster development with reusable components.
- Led code reviews, addressing 90% of bugs and boosting application performance by 15% through optimized code enhancements.
- Achieved a 95% on-time delivery rate to meet tight deadlines and deliver software modules efficiently.
- Optimized performance with code splitting, lazy loading, and resource minimization, cutting load time by 30% and boosting user experience by 25%.
- Conducted unit testing achieving 85% test coverage across the codebase to ensure stability and maintain high-quality standards.

Intern | Tata Consultancy Services, Nagpur

(Dec, 2019 - June, 2020)

Technology Stack: Adobe XD, Proto.IO

Responsibilities:

- Developed wireframes, prototypes, and user flows to communicate design ideas effectively.
- Collaborated with product managers and developers to define and prioritize features based on user feedback and business goals.
- Conducted feedback to refine designs and improve user experiences.
- Responsible for onboarding 10 newly joined interns.

EDUCATION

B.E (Bachelor of Engineering) in Computer Technology

(Oct, 2020)

Yeshwantrao Chavan College of Engineering, Nagpur, Maharashtra

Senior Secondary Education

(March, 2016)

Balaji Convent High School & Junior College, Nagpur, Maharashtra

Secondary Education

(May, 2014)

Ira International School, Butibori, Nagpur, Maharashtra