

Yogesh Bhavsar

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SUMMARY

Front-End Developer with intense technical, organizational, and communication skills, experienced in Agile environments and building responsive, user-focused web applications. Proficient in JavaScript (ES6, jQuery, React, NextJS), Redux, React Query, GraphQL, Django (Front-End), and modern CSS frameworks.

EXPERIENCE

Senior Frontend Developer

Millipixels Interactive (ReachPlc)

August 2024 - Present

- Own end-to-end front-end development and maintenance for a large-scale web application, ensuring pixel-perfect responsive design, VR test compliance, and high code quality across features not handled by other teams.
- Lead performance optimization efforts, including migrating from styled-components to modular CSS, reducing render overhead, and collaborating closely with the design team to align UI with Figma specifications.
- Ensure code integrity through rigorous testing, maintaining 90 %+ unit test coverage with Jest (aiming for 100%), enforcing Git workflows, commit message conventions, and pre-commit Husky hooks for CI/CD quality assurance.
- Collaborate across cross-functional teams—design, QA, and backend—to resolve dependencies, ensure quality assurance for every ticket, and manage releases to production with minimal regressions.
- Drive front-end improvements, handling critical aspects such as CSS refactoring (e.g., specificity, unimportant usage), JS optimization, accessibility, and edge case handling for robust, maintainable code.
- Mentor developers, lead peer code reviews, research emerging technologies, and guide technical decisions to uphold scalability, maintainability, and best practices in a dynamic, fast-paced product environment.

Senior Software Developer (React Consultant)

Quest Global

August 2021 - August 2024, Mumbai (WFH)

- Built reusable React components and implemented pixel-perfect UIs for web and KaiOS-based mobile applications.
- Optimized API usage by 30% through Redux state management and efficient front-end data handling.
- Developed responsive front-end architecture and design systems using Bootstrap, Material UI, and CSS3.
- Enhanced onboarding dashboard and multi-entry forms for animal lifecycle management; led bug fixes and performance tuning.
- Contributed to feature development for animal onboarding and lifecycle tracking modules.
- Designed and co-developed a Next.js-based Admin Portal for internal analytics and file management.
- Mentored a team of 5+ junior developers, performed code reviews, and enforced clean code practices.
- Actively participated in Agile workflows, including daily stand-ups and sprint planning sessions.

Software Developer Front End (UI/UX)

Tata Institute of Social Science, CLIX

January 2019 - July 2021, Mumbai

- Developed and maintained responsive, user-facing web interfaces using **HTML**, **CSS**, **Bootstrap 4**, and **JavaScript**, aligning design and technical requirements for optimal web presence.
- Engineered dynamic applications with **React**, **Django**, and **jQuery**, demonstrating solid understanding of **front-end architecture** and component-based development.
- Improved website performance by identifying and resolving speed bottlenecks and delivering fast-loading, layout-specific solutions.
- Tested and validated customer-facing prototypes to ensure usability, **accessibility**, and design accuracy using diagnostic best practices.
- Integrated **REST APIs** and collaborated with back-end teams on **Django** data binding for efficient data handling and seamless UI experiences.
- Utilized React with Material UI for rapid UI development and consistency; followed **Git** version control best practices to manage clean and collaborative codebases.

EDUCATION

Bachelor of Mechanical Engineering

North Maharashtra University • Jalgaon • 2018 • 6.65

SKILLS

React, Next.js, Redux, RTK, JavaScript (ES6+), TypeScript, HTML5, CSS3, SASS, Styled Components, Material UI, Bootstrap, GraphQL, REST APIs, Git, Agile (Scrum), TDD, SOLID, Webpack, Responsive Design, Netlify
