Shweta Bavishi - UI/UX Developer

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Website: **shwetabavishi.com**Location: **Mumbai, Maharashtra**

Professional Summary

Front-end specialist with 8+ years of experience building scalable, high-performance web applications using React, Next.js, and modern JavaScript stacks. Adept at developing intuitive interfaces, leading crossfunctional teams, and recently transitioning into Al-powered development. Passionate about crafting solutions at the intersection of design, engineering, and intelligence.

Skills

- Languages & Frameworks: JavaScript, TypeScript, React, Next.js, Node.js, Nx
- State Management: Redux, Context API, RxJS
- Styling: Tailwind CSS, Styled Components, Sass
- Testing: Jest, React Testing Library, Enzyme
- Tools & Platforms: Git, GitHub, Jenkins, AWS, Vercel
- Design: Figma, Storybook
- Other: REST APIs, Agile/Scrum, CI/CD

Work Experience

Nomura — Lead Software Developer, Mumbai

Jan 2023

- Led UI development of a real-time fixed income allocation platform using React, Redux & Electron, reducing trade booking time by 30%.
- Architected a reusable theme library and integrated Storybook, which cut component development effort by 40% across 3 teams.
- Integrated React Testing Library and SonarQube, boosting code coverage from 65% to 90%, and lowering regression bugs by 25%.
- Implemented CI/CD pipelines enabling zero-downtime deployments, improving release frequency from monthly to weekly.
- Mentored 3 frontend engineers, resulting in a 25% improvement in team velocity.
- Initiated Al-based support automation project, projected to reduce manual support queries by 20%.

 ${\bf Credit\ Suisse-} {\bf ENO,\ Mumbai}$

May 2020 - Jan 2023

- **Designed and built a global risk management system**, used daily by **500+ analysts** to track client data and risk metrics.
- · Led migration to TypeScript, improving maintainability and reducing critical bugs by 35%.

- Implemented Blue/Green deployment strategy with Jenkins, Docker & Kubernetes, ensuring 100% uptime during releases.
- Contributed to micro-frontend architecture, which improved modularity and reduced average feature delivery time by 18%.

Amdocs — Software Developer, Pune

Oct 2018 - May 2020

- Developed dynamic telecom eCommerce flows for Vodafone & Maxis, leading to a 15% faster checkout process.
- Delivered Figma-aligned, pixel-perfect UIs across 6 responsive views, improving mobile usability scores by 22%.
- Resolved over 50 critical production issues, achieving <2-hour SLA adherence 95% of the time.
- Awarded 2nd place in an internal hackathon for building a prototype that automated UI testing, reducing manual QA time by 40%.

TCS — Assistant System Engineer, Mumbai

Dec 2016 - Oct 2018

- Migrated a 5-year-old AngularJS application to React, improving performance by 2× and reducing load time by 40%.
- Built a support ticket platform that handled 1,000+ monthly requests, decreasing resolution time by 25%.
- **Developed mobile workflows** using React Native, resulting in a **10% increase in daily active users** on the internal app.

Projects

Reepl-Al – Al-powered Chrome Extension

An LLM-based social media assistant built using React and OpenAl API.

TI Service – CRM + Ticketing + Memberships Platform

Multi-module operational platform built with modular React/Redux architecture.

Estimator – Interior Design Estimation Tool

React + Node app to streamline interior product estimations.

Education

Bachelor of Engineering (IT)

SVIT, Vadodara | 2012-2016

Key Achievements

- Built and led full-stack systems across fintech, telecom, and retail
- Developed 3+ tools integrating OpenAl APIs and prompt-based generation
- Passionate about Al-powered UX and real-time systems