

Anish Ojha

Web Engineer | anishojha82@gmail.com | +91-8939738086 | 7Y.O.E | | Website: Anish Ojha

WORK EXPERIENCE

PHONEPE | WEB ENGINEER

September 2023 - Present | Bangalore, India

Phonepe Merchant Platform

- Drove **Monorepo** migration, centralizing utils, CSRF handling, and shared packages; migrated all modules to **TypeScript** v5, enabling seamless builds with **Rollup** and **Jest**.
- Elevated unit test coverage (**Repo1**: 23% → 75%, **Repo2**: 35% → 80%) and cut **200+** SonarQube code smells, improving code health and reducing security hotspots by ~ **85%**.
- Worked on a config-driven package, cutting development effort for new features by ~ **40%** and improving team productivity by ~ **35%**.
- Implemented an On-Request Settlement Report system, reducing system load by eliminating ~ **3M** unused reports/day, cutting report generation time from **12h** → ~ **1min**, and enabling ~ **10k** reports/day via on-demand flow.
- Integrated pg screen flow, onboarding flows, and an Email Mandate revamp that dropped email skip rate by ~ **83%**, leading to more reliable merchant settlements.
- Strengthened CI/CD pipelines with **ESLint**, **SonarQube**, **MR checks**, preventing ~ **70%** of potential integration issues and reducing code issues by ~ **40%**.
- Delivered UI/UX improvements (Dashboard v2, skeleton loaders, design consistency with 62.5% rem strategy), enhancing usability and performance at scale.

PAYTM | SENIOR SOFTWARE ENGINEER

March 2021 - August 2023 | Bangalore, India

Paytm Travel

- Built performant, scalable, and user-friendly web applications using React and modern frontend technologies; collaborated closely with UX designers and cross-functional teams to deliver business-critical features (search, offers, payments, checkout).
- Enhanced user experience with shimmers and skeleton loaders, reduced page load times, and minimized network requests to optimize performance at scale.
- Implemented a robust checkout flow covering banking, EMI, and promo offer scenarios; integrated applications with backend services through RESTful APIs.
- Maintained high code quality by leveraging Webpack, Babel, ESLint, and code reviews; introduced a common Auth interceptor with auto-retry for failed API calls.
- Strengthened reliability by setting up Sentry and Kibana alerts to monitor and resolve production issues; mentored junior developers on best practices and modern frontend trends.

MATCHMOVE PAY | SOFTWARE ENGINEER

Aug 2018 - March 2021 | Bangalore, India

RemitSend

- Worked on remittance service platform that helps businesses save on overseas remittance vs traditional banks.
- Used chartjs library for creating interactive charts to show user activity statistics & implemented mobile-view responsiveness for the website..

SKILLS

- Proficient in **HTML5**, **CSS3**, **JavaScript**, **Typescript**.
- Experience with **Reactjs**, **Redux**, **Zustand** and **Nodejs**.
- Experience with **Webpack**, **Rollup** frameworks.
- Understanding of responsive design principles.
- Understanding of **OOP** and **MVC** design.
- Familiarity with **SASS** and **PWA** architecture.
- Strong analytical and problem-solving skills.
- Experience with version control systems, such as **Git**.
- Ability to design and implement complex user interfaces.

LINKS

Github:// [AnishOjha](#)
LinkedIn:// [AnishOjha](#)
Leetcode: // [AnishOjha](#)

EDUCATION

SRM UNIVERSITY
BTECH IN INFORMATION TECHNOLOGY
May 2018 | Chennai, TN, India
CGPA: 9.28/10