

# Ronak Patel

Mumbai, India | +91 9819518418 | ronak.p.1206@gmail.com | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## PROFESSIONAL SUMMARY

---

Frontend Developer with **3+** years of experience building **scalable** web applications using **Next.js, React, JavaScript,** and **Tailwind CSS**. Improved application performance through **optimized, reusable component architecture** while delivering **responsive, production-ready** features in **Agile** sprints managed via **Jira**.

## WORK EXPERIENCE

---

### Senior React Developer, Veefin Solutions Limited

08/2025 – present

- **Engineered** scalable user interfaces using **React, Remix, TypeScript** and **Tailwind CSS** for a Supply Chain Finance (SCF) platform, enhancing onboarding, underwriting, customers workflows and improving operational efficiency by **30%**.
- Built and maintained a **Common Services** dashboard used by other teams, consolidating **6+** shared modules (**Customers, UAM, OAuth, Masters, Fees & Charges, Storage**) and reducing cross-team dependency efforts by **25%**.
- **Designed** and implemented reusable features leveraging **React Hooks, Zod-based** schema validation, and **role-based maker-checker** access control, while optimizing bundle performance using **Vite**.
- **Accelerated** feature delivery by **35%** through AI-assisted development (**Claude Opus, Sonnet**) while maintaining **85%** code coverage, **SEO** optimization best practices, and production-grade code quality using **ESLint** and **Prettier**.

### Senior Software Engineer, Capgemini

08/2022 – 08/2025

- **Developed** and maintained scalable, responsive user interfaces using **React, Next.js, TypeScript,** and **Tailwind CSS** for an **insurance** domain client, building policy dashboard pages with consistent cross-browser user experience.
- Built **15+** modular components and integrated **REST APIs** to support dynamic policy workflows, state-based forms, and underwriter actions (approve, reject, hold) and **time-based policy aging logic** (15/30/60-day status tracking).
- **Optimized** application performance using **conditional rendering, code splitting,** and **lazy loading** (React.lazy, Suspense), improving load times by **25%**, and supporting automated deployments through **CI/CD pipelines**.
- Led **10+ training sessions**, fostering a dynamic learning environment for skill development and promoting effective project collaboration within the team.

## PROJECTS

---

### SomebodyFixIt [↗](#)

- A React-based platform where users can post their thoughts/queries and other users can solve them collaboratively. Built with **Supabase (PostgreSQL)** for real-time likes and comments, **user authentication,** and **CRUD** operations.
- Leveraged **React Hooks** and deployed on **Netlify**, increasing **responsiveness** and onboarding efficiency by **25%**.

### Reactique [↗](#)

- Developed a **responsive** platform using **React** and **Tailwind CSS**, featuring dynamic **routing,** tab-based **filtering,** and a modular plug-and-play architecture; deployed on **Netlify** with **EmailJS** integration, improving UI & UX .
- Built a **scalable** gallery project with **20+** shared components & animations, boosting performance by **30%**.

### Fake News Detection [↗](#)

- Designed and created a machine learning model utilizing algorithms such as **Passive Aggressive (89%)** and **Naive Bayes (93%)** to predict the authenticity of news articles, leveraging datasets sourced from **Kaggle**.
- Integrated the UI with a **Flask-based ML** model, enabling seamless and efficient web application functionality.

### Next.js Portfolio [↗](#)

- Built a clean, responsive portfolio using **Next.js, Tailwind CSS,** and **shadcn/ui**; deployed on **Vercel** with reusable components, optimized routing and dark/light mode with smooth animations using **framer motion**.
- Implemented page-level **SEO,** integrated **EmailJS,** improving search visibility and engagement by **30%**.

## SKILLS

---

**Frontend:** Next.js, React, Remix, Tailwind CSS, Bootstrap, Html5, Css3, SASS, ZOD, Framer Motion, AOS

**Programming & Database:** TypeScript, JavaScript, Python, NodeJs, Java, SQL, Supabase

**DevOps & Tools:** Git, GitHub, Bitbucket, Docker, Postman, Swagger UI, Figma, Netlify, Vercel, Firebase, Jira

**Soft Skills:** Leadership, Creativity, Technical Mentorship, Problem Solving, Product Thinking

## EDUCATION

---

**B.E. Information Technology,** Atharva College of Engineering

2018 – 2022 | Mumbai, India