

PARIKSHIT MALIK

Senior Fullstack Engineer | React.js · Next.js · Javascript/Typescript · Nodejs · Express

Delhi-NCR, India | +91 8708567521 | parikshitmalik270@gmail.com | linkedin.com/in/parikshit-1102-malik

PROFESSIONAL SUMMARY

Fullstack Engineer with 5+ years in developing scalable, high-performance & data heavy applications, end-to-end across insurance, banking and SaaS. Built React.js applications, designed PostgreSQL schemas, and developed Node.js REST APIs with Redis caching and session management, while enforcing coding standards, and close collaboration with backend, product, and design teams. Experienced in application architecture, Docker-based CI workflows, and code review.

CORE SKILLS

Frontend Development: ReactJS, Next.js, JavaScript (ES6+), TypeScript, HTML5, CSS3/SCSS, TailwindCSS, Vite, webpack

State, UI & Architecture: Redux/Redux-Toolkit, Context API, Modular Components, React Router

API & Backend Integration: Python, REST APIs, GraphQL, NodeJS, ExpressJS, PostgreSQL, MongoDB, Redis, Prisma

Performance & Quality: Performance Optimization, Automated Testing (Jest), Code Reviews, CI/CD, Zod

Tooling & Workflow: Git, Docker, Agile/Scrum, GitHub Copilot, Claude Code, Codex (project analysis and task planning)

Professional Skills: Cross-Functional Collaboration, Technical Decision-Making, Code Quality, Ownership, Attention to Detail

PROFESSIONAL EXPERIENCE

Senior Frontend Developer — Monocept Consultancy

Mar 2024 – Jan 2026

- Led development of a modular, scalable frontend systems and features for a large-scale insurance platform using React.js, improving long-term maintainability and extensibility.
- Owned end-to-end delivery of a white-labeled, multi-brand frontend architecture from a single modular codebase, eliminating code duplication across brand variants and improving deployment scalability.
- Designed and implemented third-party partner onboarding flows, including API-driven redirection mechanisms and RESTful integrations, extending the platform's partner ecosystem and API surface.
- Established and enforced frontend coding standards through structured code reviews, maintaining consistent automated test coverage across all new feature releases.

Full Stack Developer — Mai Labs

Nov 2022 – Jan 2024

- Served as sole frontend architect for two React.js applications built from scratch, establishing scalable, modular, production-ready architectures with clean component hierarchies with full TypeScript coverage.
- Extended full-stack ownership by designing PostgreSQL schemas and building Node.js/RESTful APIs, and managing Redis for caching and session management.
- Maintained CI workflows using Docker and Git branching strategies, applying frontend best practices and code review standards to ensure consistent code quality.

Frontend Developer — Thumbmunkeys Technologies

Jan 2021 – Oct 2022

- Designed and built reusable React.js component libraries adopted across multiple product surfaces, improving development velocity and ensuring UI consistency at scale.
- Implemented Redux for global state management & integrated REST APIs into data-driven UIs across complex applications, improving data flow, scalability, and rendering performance.
- Contributed to code reviews and frontend best practices, leading performance debugging and browser optimization efforts to improve application responsiveness across production builds.

INDEPENDENT PROJECT

Expense-Sharing App(Spliwise-clone) | In development

<https://github.com/parikxshit/splitwise-clone> | React, Typescript, Tailwind, Node.js, Express, PostgreSQL, Prisma, Docker

Built an expense-sharing application with React/TypeScript and Express APIs for authentication, groups, membership, and Expense splits. Modelled relational data in PostgreSQL with Prisma; created expenses and split records in a transaction an enforced membership and creator/payer permissions. Implemented bcrypt password hashing, JWT access/refresh authentication, and Zod request validation; used Codex for project analysis and development task planning.

EDUCATION

Bachelor of Technology, Computer Science Engineering — The LNM Institute of Information Technology (Jul 2018)