Sagar Sharma

+91-7268931966 | sharmasagar01@outlook.com | Khar(E), Mumbai – 400051. Github | LinkedIn | X | Portfolio

PROFESSIONAL SUMMARY

Full-Stack Developer skilled in React, React Native, Node.js and PostgreSQL, MongoDB, building scalable and high performance applications with a focus on clean code and user experience.

TECHNICAL SKILLS

- Frontend: React.js, React Native, Next.js, Tailwind CSS, JavaScript, TypeScript, HTML/CSS.
- Backend: Node.js, Express.js, RESTful APIs, GraphQL, Socket.io
- Databases: MySQL, PostgreSQL, MongoDB, Firebase
- Security & Authentication: JWT, OAuth, Session Management
- Tools & Others: Git/Github, AWS, Docker, Postman, CI/CD.

EXPERIENCE

Full Stack Developer Intern

Digi-Lateral Solutions, Malad(w) | May-2025 - Present.

- Collaborating on full-stack applications using React, React Native, Tailwind CSS, Node.js, Express, and MongoDB.
- Building responsive, user-friendly interfaces and implementing backend APIs and database operations.
- Gaining hands-on experience with RESTful architecture, authentication, and component-based design.
- Working in a collaborative team environment following Agile development practices.

PROJECTS

Monarque Reality:

Next.js, React, Tailwind CSS, NextAuth, Dark Mode | Live Demo | GitHub

Monarque Reality is a modern web platform built with **Next.js** for fast, dynamic rendering. It integrates **Sanity** for content management, **PostgreSQL** for secure data storage, and robust **authentication** for user accounts. The app delivers seamless, responsive experiences for managing real estate content and user interactions **Splitwise-Plus:**

React Native, Firebase, Sanity, PostgreSQL, Redux | Live Demo | GitHub

Splitwise Plus is a full-stack mobile app built with **React Native** and **PostgreSQL** for managing shared expenses. It features real-time **user authentication**, group expense tracking, and easy settlement of balances. The app simplifies financial collaboration and keeps everyone on the same page effortlessly.

EchoWrites:

Next.js, React, PostgreSQL, Tailwind CSS, NextAuth, Dark Mode | Live Demo | GitHub

EchoWrites is a minimal, responsive blog platform for writing and publishing articles. Built with **Next.js** and styled using **Tailwind CSS**, it supports markdown-based content and features a smooth **dark mode** toggle. Designed to be clean, readable, and easily extendable for future functionality like tagging or **authentication**.

EDUCATION

D.G. Ruparel Collage of Arts, Science & Commerce, Mahim – 400016.

BSc. Information Technology - [2023-2026]