Sami Ullah Warraich

Riyadh, Saudi Arabia | +966583490073 | sami@warraich.co | LinkedIn | GitHub



Summary

Full Stack Developer with 4+ years of experience building scalable web and mobile applications. Expertise in React, React Native, Node.js, and modern development practices. Proven track record delivering efficient solutions across diverse projects with a focus on user experience and system performance.

SKILLS

Languages: JavaScript, TypeScript, HTML, CSS, SQL

Frameworks & Libraries: React, Next.js, React Native, Expo, Node.js, Express.js, Redux Toolkit, Context API,

GraphQL, Jest

Styling: Tailwind CSS, shaden, Material UI, Ant Design, Bootstrap, React Native Paper

Databases: MongoDB, PostgreSQL, MySQL, Firebase

Tools & Platforms: Git, GitHub, GitLab, GitHub Actions, Docker, Postman, VS Code, Vercel, Heroku, Hasura

Project Management: Jira, Trello, Asana, Slack, Mattermost

EXPERIENCE

Software Engineer

Dabeeb

May 2022 – Present Riyadh, Saudi Arabia

- Led the development of **Dabeeb ARS**, a peer-to-peer accommodation rental app built with Expo and React Native, implementing core modules including property listings, booking flows, user reviews, and secure payment handling.
- Played a key role in **Dabeeb FMS**, a React-based fleet management dashboard, delivering features for real-time vehicle tracking, maintenance scheduling, and performance analytics.
- Contributed to **Dabeeb ERP**, a multi-branch inventory management system using React Native, Express.js, and VendHQ API integration to streamline stock operations.
- Worked on **Dabeeb App**, a scooter and bicycle rental platform with GPS-based availability, payment integration, and user onboarding flows.

Junior Software Engineer

Feb 2021 – Mar 2022

Gigalabs

Lahore, Pakistan

- Enhanced and maintained **Linesheets**, a platform for showcasing curated product collections, ensuring a smooth browsing and sharing experience using React and Express.js.
- Contributed to **New York Adventure Club**, a tour booking platform featuring an interactive map and responsive interface to improve user engagement.
- Worked on core modules of **Bukit**, a SaaS marketplace solution built with Next.js and Express.js, focusing on vendor onboarding and scalable operator management.
- Implemented frontend components in **Furniture Bank California**, improving item listing and request workflows to support the platform's mission.
- Developed components for a **Financial Tracking System**, optimizing interfaces for transaction monitoring and inventory visualization using React.

EDUCATION

Bachelor of Science in Computer Science

2016 - 2021

Gujrat Institute of Management Sciences (PMAS AAUR)

Gujrat, Pakistan