

FAHAD QADEER

Full-Stack Developer — Web & Mobile

Islamabad / Rawalpindi, Pakistan • +92 318 5950997 • fahadqadeerfiv@gmail.com
linkedin.com/in/fahad-qadeer-dev • github.com/FahadQadeerDevs

SUMMARY

Full-stack developer with 2+ years building production web and mobile applications in fintech and Web3. Experienced across React.js, Node.js/Express, and React Native, shipping 8+ production apps and platforms — including multichain wallets (mobile app + browser extension), a real estate tokenization platform, a job-posting platform, and fintech products — with strong REST API design, third-party integrations (payments, KYC, open banking), and responsive, SEO-friendly interfaces.

EXPERIENCE

React Native Developer — Blockmob Labs Aug 2024 – Present | Islamabad, PK

Mobile app studio building fintech and blockchain products for international clients.

- Shipped 5+ production apps across 4 client projects, owning the full lifecycle from architecture to App Store and Play Store release.
- Built multichain wallet support for EVM, Solana, Bitcoin, and Tron in a single codebase, behind an abstraction layer that allows new networks to be added without changes to core architecture.
- Implemented MPC threshold signing for private key management, removing single-point-of-failure key storage for 10,000+ wallet users.
- Replaced REST polling with WebSocket sync for balance and transaction updates, moving to near real-time refresh and cutting backend API call volume by ~60%.
- Reduced average release turnaround from 7 days to under 24 hours by shipping hotfixes through OTA updates instead of full store submissions.
- Integrated Web3 flows with Ethers.js and Web3.js across 3 live apps, adding retry and error-handling logic that reduced failed transactions.
- Built and maintained a shared UI library of 30+ components used across 4 projects, standardising design and shortening per-screen build time.
- *Collaborated with a team of 10+ engineers; reviewed PRs and mentored junior developers*

SELECTED PROJECTS

Gaya Wallet — Multichain Crypto Wallet (Mobile App + Browser Extension)

React Native CLI • React.js (Chrome Extension) • cross-chain asset management for thousands of active users

- Architected support for 4 blockchain networks (EVM, Solana, Bitcoin, Tron) with MPC threshold signing, token swaps, and cross-chain transfer modules on the mobile app.
- Designed the wallet abstraction layer that lets new chain integrations ship without refactoring core architecture.
- Built a companion browser-extension wallet (React.js) with wallet creation, import/export, and secure key-management workflows, plus send/receive, transaction history, and token portfolio tracking.
- Secured sensitive wallet data using AES encryption and protected local Chrome storage.

Axon Wallet — Web3 Wallet (Mobile App + Browser Extension)

React Native • React.js • Node.js • Express.js

- Built a secure Web3 browser-extension wallet using React.js with a Node.js and Express.js backend, alongside the React Native mobile app.
- Developed multi-chain support for 16+ blockchain networks including Ethereum, Solana, and Tron.
- Implemented secure wallet creation and key-management workflows shared across the mobile and web experiences.

Evox — Real Estate Tokenization Platform 2024 – Present

React.js • Smart Contracts

- Built a real estate tokenization platform for managing property investments, enabling developers to tokenize assets and offer fractional ownership to investors.
- Integrated smart contracts to handle ownership distribution and secure investment transactions.
- Implemented an automated system for calculating and distributing monthly ROI to token holders, with a real-time dashboard for browsing properties and tracking returns.

Job & Opportunity Posting Platform

React.js • Node.js • Express.js

- Built a full-stack platform enabling organisations to post opportunities and users to browse and apply through dashboards.
- Ensured SEO optimisation, form validation, and cross-browser compatibility across the application.

Bailee — BNPL Fintech Platform

Expo (React Native) • installment payments with real-time eligibility scoring

- Built the end-to-end mobile experience: eligibility scoring, approval workflows, Veriff KYC, Lean Technologies open banking, and Stripe payments.

Lammah • Magnus • Ventra

- Three additional production apps spanning auth flows, shared UI systems, and REST / RTK Query data layers.

TECHNICAL SKILLS

Core: React.js, React Native (CLI & Expo), TypeScript, JavaScript (ES6+), React Navigation, Responsive Web Design

Backend: Node.js, Express.js, REST API design & integration, SEO optimisation, cross-browser compatibility, form validation

State & Data: Redux Toolkit, RTK Query, REST API integration, WebSockets

Web3: Ethers.js, Web3.js, EVM / Solana / Bitcoin / Tron, MPC threshold signing, wallet architecture

Integrations: Stripe, Veriff KYC, Lean Technologies, Firebase, third-party SDKs

Build & Release: EAS Build, OTA updates (CodePush / RevoPush), App Store & Play Store deployment, Git & GitHub

Native: Native Modules, iOS / Android bridging

Testing: Jest, Maestro (E2E testing)

EDUCATION

BSc Computer Science — PMAS Arid Agriculture University 2020 – 2024 | Rawalpindi, PK