

SAHBAN

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Bangalore, India

SUMMARY

Full-stack developer with 3+ years of experience delivering production web and mobile applications using React, Next.js, React Native, TypeScript, Node.js, and PostgreSQL. Independently designed, developed, and deployed 15+ live products, owning the full lifecycle from architecture through release.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Solidity, HTML, CSS

Frontend: React, Next.js, Tailwind CSS

Mobile: React Native, Expo, EAS Build/Update

Backend & Databases: Node.js, Hono, Next.js API Routes, REST APIs, GraphQL, PostgreSQL, Prisma

Tools & Platforms: Git, GitHub Actions, Docker, AWS, Vitest, Figma, Postman

Additional: Smart contract development (Solidity), Web3 libraries (Wagmi, Viem)

EXPERIENCE

Independent Full-Stack Developer

2023 – Present

- Independently designed, built, deployed, and maintained 15+ production web applications, owning the full lifecycle from UI/UX design through backend development and production monitoring.
- Built responsive, performant frontends with React, Next.js, TypeScript, and Tailwind CSS, with a focus on clean component architecture and smooth user experience.
- Designed and implemented backend services using Next.js API routes and REST APIs, with PostgreSQL and Prisma for relational data modeling, query optimization, and schema management.
- Implemented secure authentication, real-time push notifications, file-upload pipelines, scheduled background jobs, and integrations with multiple third-party APIs across projects.

PROJECTS

TtrackFit | Full-Stack Fitness Tracking Application

[Live](#)

React Native, Expo, TypeScript, Hono, Prisma, PostgreSQL, Next.js, Docker, GitHub Actions

- Built and launched an Android-first fitness application supporting customizable workout routines, real-time set logging, progress analytics, and body measurement tracking.
- Designed an offline-first synchronization engine using optimistic writes, a persistent outbox, incremental server pulls, timestamp-based conflict resolution, and sharded AsyncStorage caching.
- Implemented a type-safe Hono and Prisma API with PostgreSQL, JWT authentication, email OTP workflows, rate limiting, account deletion, subscription gating, and shared Zod contracts.
- Automated CI/CD workflows with GitHub Actions, including path-based job filtering, PostgreSQL integration tests, and quality-gated Docker deployments to prevent failed changes from reaching production.
- Built 140+ automated API and mobile tests with Vitest, covering authentication, offline synchronization, access control, and core workout-tracking workflows.

Boostr | Social Media Engagement Marketplace

[Live](#)

Next.js, TypeScript, PostgreSQL, Prisma, REST APIs

- Built a full-stack, two-sided marketplace on Farcaster, enabling users to buy/sell likes and reposts with configurable pricing, eligibility gating, and spam filtering, backed by a PostgreSQL/Prisma data layer.
- Developed a Next.js API layer covering the complete order lifecycle, including amplifier selection, on-chain payment verification, concurrent reaction dispatch, paginated history, and profile management, secured with JWT authentication.
- Engineered an automated payment-settlement system with server-generated cryptographic signatures and cumulative per-user balance tracking to prevent duplicate payout claims.
- Built a push-notification service that alerts sellers in real time when a buyer purchases their reactions, handling webhook lifecycle events, batched delivery, and automatic invalidation of expired tokens.

EDUCATION

MVJ College of Engineering

B.E. in Electrical and Electronics Engineering

2019 – 2023

CGPA: 8.23/10