

NAMAN BHATT

SENIOR SOFTWARE ENGINEER • FULL-STACK, MOBILE & PLATFORM

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SUMMARY

Full-stack software engineer with architecture-level ownership across backend, web, mobile and real-time systems. Builds and ships production software end to end with strong product thinking and technical judgment.

PROFESSIONAL EXPERIENCE

Decodes: Senior Software Engineer, Edock

September 2025 – Present

- Owned engineering across six repositories (schema, backend, web, mobile, admin, tests and deploy) as an early-stage product pivoted from ed-tech to an event-first community platform, authoring ~48% of all pull requests the org merged and, as sole author, the platform's architecture and onboarding guide.
- Architected Edock's first revenue path by bringing event ticketing on-platform and creating a platform-owned acquisition channel. Built on Razorpay checkout, with capacity re-checked inside the booking transaction to guard against concurrent last-seat purchase, a TTL-bounded payment-attempt state machine, and idempotent webhooks covering replays, out-of-order delivery and refund-failure rollback.
- Built the Flutter iOS/Android app from first commit through TestFlight and store release: chat parity with web, push with deep-link navigation, share extension, Apple/Google SSO and guest mode, shipped behind 7 CI workflows with fastlane/match signing, including hand-migrating iOS to the UIScene lifecycle.
- Built the events and community verticals end to end to keep the event journey on-platform: bookings, threaded event chat, WebRTC voice, cross-device read sync, and a media Vault centralizing event photos that otherwise scattered into WhatsApp and Drive, forming the infrastructure for a persistent post-event engagement loop. Added private-community support for organization-run events, laying the technical foundation for a potential B2B model.
- Established testing as a merge gate: repaired a suite carrying 127 failures across 72 files without changing product behavior, split critical/normal CI tiers, and left ~2,750 web and ~1,050 backend tests green on every merge, while closing XSS, SSRF and auth-gating gaps and blocking a migration that would have dropped three live production columns.

Boston Consulting Group: Junior Software Engineer

July 2024 – July 2025

- Migrated 20+ micro-sites serving ~70 BCG offices onto Sitecore XM Cloud, consolidating independently maintained sites onto one managed content platform.
- Rebuilt the InsideBCG and Survey portals in React and Next.js, integrating Outlook, Slack and a centralized People API on Go microservices and AWS Lambda, lifting adoption 15%.
- Built AI-assisted components for BCG's internal AI Portal, wiring LLM APIs for real-time content generation and personalization.
- Resolved 30+ production issues, added Selenium/Cucumber regression coverage over migrated sites, and automated post-migration cleanup with PowerShell, cutting manual workload 50%.

EDUCATION

Delhi Technological University, New Delhi, IND

B.Tech, Mechanical Engineering

September 2020 - December 2024

8.00 CGPA

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Dart, SQL

Frontend & Mobile: React.js, Next.js, Redux, Tailwind CSS, Flutter (iOS + Android)

Backend & Cloud: Node.js, Express.js, Prisma, PostgreSQL, Redis, REST APIs, AWS (EC2, S3, RDS, Lambda, Cognito, CloudFront, ECR, SES)

Systems & Tooling: Socket.IO/WebSockets, WebRTC, Docker, GitHub Actions, fastlane, Jest, Playwright, Razorpay, Firebase (FCM/APNs), OpenAI API