

Jeevan Kumar

g1mishra.dev@gmail.com • +91 89680 28089

[Portfolio](#) • [GitHub](#) • [LinkedIn](#) • Jalandhar, Punjab

SUMMARY

Full-Stack Engineer with 4+ years of experience building AI-powered products, workflow automation pipelines, and scalable web architectures. Expert in bridging modern backend infrastructures (Node.js, Python, databases) with highly responsive React/Next.js interfaces. Proven ability to own products end-to-end, from system design to cloud deployment.

WORK EXPERIENCE

Full-Stack Engineer / Tech Founder (Independent) *Nov 2025 – Present*

- Architected and launched a full-stack patient and inventory management MVP for a US-based healthcare startup utilizing React, TypeScript, and React Query, taking it from concept to live deployment in 2 months.
- Engineered [JaapMitra](#), a spiritual utility app live on the Google Play Store; designed an offline-first data model using SQLite, integrated Google Play IAP, and managed end-to-end distribution.

Software Engineer (Contract) – BuildShip *Apr 2025 – Nov 2025*

- Engineered 20+ production-ready AI workflow templates integrating third-party APIs (Gmail, Google Calendar, Linear) used by thousands of no-code developers to build backend automations.
- Migrated platform architecture from Rowy to BuildShip tables, implementing an automated “Bring Your Own Firebase” mechanism that eliminated 100% of manual configuration overhead for migrating users.

Full-Stack Engineer – EXPIA *Sep 2022 – Dec 2024*

- Designed and built the complete [Norg.ai](#) chatbot dashboard from scratch using TypeScript and React, empowering end-users to execute self-serve AI model training pipelines.
- Developed full-stack features and a Next.js web application for [automatictechnology.com](#), an international hardware brand, establishing an Umbraco CMS architecture to power multi-region content delivery.
- Audited legacy client codebases to diagnose, debug, and patch critical backend and frontend vulnerabilities, preserving system uptime and performance.

Frontend Engineer – Intellemo *Mar 2022 – Sep 2022*

- Migrated legacy company website to Next.js SSR architecture, boosting SEO visibility by 3x and driving a significant surge in organic traffic within a month of launch.
- Designed and shipped a complex drag-and-drop form builder from scratch, completing the module 2 weeks ahead of schedule with zero post-launch regressions; awarded *Hero of the Month*.
- Resolved critical canvas rendering bugs in a Konva.js design editor, drastically improving real-time performance for core product image-editing workflows.

Founding Engineer – Mobilicis / Mobiru India *Aug 2020 – Feb 2022*

- Architected and launched a mobile price-comparison platform entirely from scratch as the sole founding engineer, utilizing a unified React and Django stack.
- Engineered resilient data pipelines and custom web scrapers to extract real-time pricing data across 10+ dynamic e-commerce platforms, powering an accurate comparison engine.
- Co-developed and deployed the MVP trade-in platform [oruphones.com](#), which processed 1,000+ automated smartphone valuations in its launch phase.

PROJECTS

JaapMitra – Digital Mala Counter

[Website](#) [Play Store](#)

Offline-first spiritual counter app built solo with React Native, Expo, and SQLite. Features volume button counting, custom malas, streaks, smart reminders, and Google Play IAP.

ByteEat – Smart Restaurant Management Platform

[Live Demo](#) [GitHub](#)

End-to-end digital ordering solution enabling restaurants to create custom QR menus with real-time order management. Built with Next.js 14, TypeScript, MongoDB, and Prisma. Solo founder — product, design, and engineering.

SKILLS

Backend & AI	Node.js, FastAPI, Django, LLMs, RAG, AI Agents, Workflow Automation, PostgreSQL, MongoDB, Firebase
Frontend & Mobile	React, Next.js, TypeScript, React Native, Tailwind CSS, React Query, Expo
DevOps & Tools	Docker, Git, REST APIs, Cloud Functions, System Architecture

EDUCATION

Bachelor of Science in Information Technology (Lateral Entry)
DIPS Institute of Management & Technology, Jalandhar
Admitted via lateral entry based on prior Diploma and professional engineering experience

Diploma in Computer Science Engineering
Mehr Chand Polytechnic College, Jalandhar, Punjab