Krish Jain

krishjain167@gmail.com — +91-8983419163 — Mumbai, India — LinkedIn — Portfolio — GitHub

SUMMARY

Full Stack Developer experienced in building scalable, production-grade web applications with a strong focus on performance, SEO-driven frontend development, and system design. Active hackathon participant with hands-on experience in event-driven systems and background processing.

SKILLS

- **Languages**: JavaScript, SQL
- **Frontend**: React.js, Next.js, Server-side Rendering, SEO Optimization
- **Backend**: Node.js, Express.js, REST APIs, GraphQL
- **Databases**: MongoDB, PostgreSQL, MySQL
- **Scalable Systems**: Inngest (Event-driven workflows), Kafka (Event Streaming), Redis (Caching), Background Jobs
- **Cloud**: AWS S3, AWS EC2, Cloudinary
- **Tools**: GitHub, Docker, Postman, VS Code

EXPERIENCE

- **Lunar Finis** *Oct 2024 – Jun 2025*
  Full Stack Developer Intern
  - Owned 100% of frontend development across multiple production features
  - Integrated secure payment gateway workflows for live transactions
  - Improved SEO through semantic HTML, metadata optimization, and structured layouts
  - Optimized frontend rendering and API consumption for improved performance

- **R&D Cell, SAKEC** *2023 – 2025*
  Project Member
  - Developed internal technical tools and dashboards for academic use
  - Conducted and coordinated 5+ technical workshops and college-level tech events

PROJECTS

- **AI Ticket Assistant**
  - Designed an event-driven ticket automation system using Inngest workflows
  - Decoupled ticket ingestion from processing using background jobs
  - Implemented retry logic, failure handling, and idempotent event processing
  - Structured the system to support future integrations with message brokers and analytics pipelines

- **CloudyFiles**
  - Built a cloud-based file management system using Next.js and AWS S3
  - Implemented secure uploads, role-based access control, and optimized retrieval pipelines
  - Integrated Cloudinary for media optimization and faster asset delivery
  - Designed storage and metadata handling to scale with growing user data

EDUCATION

- **B.Tech in Information Technology** — Shah & Anchor Kutchhi Engineering College *2023 – 2027*
- **Higher Secondary Certificate (12th)** — Science Stream *2022 – 2023*