

Lakshya Dubey

Software Developer | Full Stack Engineer | AI Engineer
Noida, India | buildwithlakshya3008@gmail.com | +91 8433063913
github.com/lakshya-byte | linkedin.com/in/lakshya-dubey01

Education

B.Tech in Computer Science, JSS Academy of Technical Education, Noida 2024 – 2028

Experience

AI Engineer Intern, Saffron Synaptiq Labs 2026 – Present

- Designing Autonomous Marketing & Revenue System (AMRS) using n8n, AI agents, and event-driven workflows.
- Building multi-agent pipeline for market research, lead qualification, routing, and feedback optimization.
- Designing automation workflows integrating CRM systems, APIs, webhooks, and engagement tracking.

Founding Engineer, Infou Aug 2025 – Present

- Built and deployed admin dashboard serving a 10,000+ member student community using React.
- Designed secure backend APIs for participant data handling and validation.
- Contributed to system architecture and deployment workflows.

Full Stack Developer, Nibble Computer Society Mar 2025 – Present

- Developed and deployed MERN-based hackathon and contest platform.
- Built mentor-mentee system with secure profile management.
- Designed admin workflows for event and participant management.

Projects

Finora — AI Financial Copilot

- Built Agentic RAG pipeline using LangGraph and ChromaDB for financial data retrieval.
- Implemented guardrails and structured output enforcement to reduce hallucinations.
- Designed backend workflows for financial document processing and P&L insights.

Velion AI — Developer Intelligence Platform

- Built n8n workflows using GitHub APIs to extract developer activity and repository data.
- Designed graph-based data pipeline for commit history visualization.
- Generated LLM-based insights including skill scoring and learning roadmaps.

KrishiNetra — Agricultural Supply Chain App

- Developed Kotlin Android application for farmer interaction and tracking.
- Implemented real-time communication using WebSockets for live updates.
- Containerized services using Docker and deployed infrastructure on AWS.

Skills

Languages:	C, C++, JavaScript, TypeScript, Python, Kotlin
Frontend:	React.js, Next.js, Three.js, GSAP, Tailwind CSS
Backend:	Node.js, Express.js, Redis, Socket.io, Kafka, Microservices
Database:	MongoDB, PostgreSQL
Cloud/DevOps:	AWS, Docker, Kubernetes, GitHub Actions, Prometheus, Grafana, Terraform
AI/ML:	NumPy, Pandas, Matplotlib, Scikit-Learn, LangGraph, LangChain, LangSmith, ChromaDB, n8n
Design:	Figma, Wireframing, Prototyping, UI/UX Design

Achievements

- Smart India Hackathon National Winner; Hacknovate 7.0 Runner-Up (Top 2/2000+ teams)
- Built and deployed 4 AI-powered SaaS applications (resume generator, email automation, PDF summarizer, form builder)
- Received Letter of Recommendation from Head of Department for technical excellence