# Abhijitam Dubey *Full Stack Developer*

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📍 Delhi, Delhi, India

## EDUCATION

**Maharaja Surajmal Institute of Technology,** *Bachelor of Technology*
2026 | Delhi

## SKILLS

**Programming Languages & Tools:** HTML5, CSS3, Tailwind, JavaScript, TypeScript, ReactJS, NextJS, Git & GitHub, Docker, TurboRepo, WebSockets

**Databases:** MongoDB, SQL, PostgreSQL

Full Stack Developer with 2+ years of experience designing, developing, and deploying web applications using modern frontend and backend technologies. Skilled in building scalable systems, APIs, and user-focused interfaces with clean, maintainable code.

## EXPERIENCE

**Full Stack Developer,** *CrowdFeuz*
02/2025 – 10/2025 | New Delhi, Delhi
- Engineered a comprehensive ticketing system for the company website, enabling seamless online booking functionality and integrating secure payment processing to enhance user experience and operational efficiency.

**Bolt hackathon Mentor,** *Bolt*
- Mentored multiple teams on full-stack architecture, product design, and scalability decisions.
- Supported teams in debugging, improving performance, and preparing final presentations.

## PROJECTS

**Solana Atlas** 🔗 *, Understanding solana code*
- Built SolanaAtlas, a Solana-focused code exploration and learning platform inspired by Solana Playground.
- Designed an interactive interface to help developers understand Solana programs and on-chain logic more effectively.
- Focused on simplifying blockchain code comprehension and improving the developer learning experience.

**Snippet Vault - Code Storage & Sharing Platform** 🔗
- Built **Snippet Vault**, a full-stack platform for securely storing and sharing code snippets via unique links.
- Designed an intuitive UI and optimized snippet organization for fast access and developer productivity.
- Tech: React, TypeScript, Node.js, MongoDB

**Drawr - Visual Spreadsheet Drawing Tool** 🔗
- Developing a tool similar to Excalidraw, enabling visual drawing and interaction using spreadsheet-like grids.
- Focused on translating spreadsheet concepts into an interactive canvas-based experience.
- Exploring performance-efficient rendering and intuitive user interactions.
- Tech: Next.js, TypeScript, Canvas/Web APIs

**Errika - TurboRepo Starter Kit,** *npx create-errika@latest*
- Built **Errika**, a production-ready TurboRepo starter kit with preconfigured monorepo architecture, shared packages, and build pipelines.
- Reduced new project setup time from ~1 hour to under 5 minutes by automating configs, migrations, and environment setup.
- Designed for scalability and strong developer experience (DX) in real-world products.