

Erikilla Ashish

[Github](#) | [Linkedin](#) | erikillaashish11@gmail.com | [Portfolio](#) | [Leetcode](#) | [Codechef](#)

EDUCATION

Indian Institute of Engineering Science and Technology, Shibpur **West Bengal, India**
B.Tech in Civil Engineering — 6.91/10 CGPA 2023 – 2027

TSWREIS COE Alugunoor, Karimnagar **Telangana, India**
Intermediate (11th – 12th) — 95.4% 2021 – 2023

SKILLS

Languages: Java, Python, C, SQL, JavaScript
Frontend: HTML, CSS, JavaScript, React, Bootstrap, Tailwind CSS
Backend: Node.js, Express.js, MongoDB, REST APIs
Tools : Git, GitHub, VS Code, MySQL, Postman, Figma, Canva

PROJECTS

Student Attendance Management-API [Github](#)
Node.js • Express.js • MongoDB

- Built and deployed a RESTful attendance API (Node.js + Express + MongoDB) featuring student registration, attendance logs, and summary endpoints.
- Implemented data modeling, middleware, error handling, and Postman-tested routes for production-ready API performance.

Interactive Resume Builder [GitHub](#) — [Live Link](#)
React • Vite • Tailwind CSS

- Built an interactive Resume Builder using React with real-time preview, localStorage autosave, and PDF export; optimized for non-technical users to create resumes effortlessly.

Fraud Detection in Transactions [Github](#)
Java • MySQL

- Developed a Java-based backend system that detects rapid repeated transactions using DSA logic and SQL-based real-time checks.
- Built two versions (SQL + DSA-only) with custom data models, time-window validation, and production-ready backend structure.

ACHIEVEMENTS

- Achieved a highest CodeChef rating of **1428**; secured **Global Rank 282** in Starters 195.
- Awarded an **A+ grade** in the NCC 'B' Certificate Examination.
- Led the design team and contributed to branding for college club events.