ANKUR GOSWAMI

GITHUB | ankur.goswami2024@gmail.com | +91-7797642422 | LINKEDIN
PORTFOLIO

Summary

I am a tech enthusiast currently pursuing a Bachelor's degree in Information Technology at Techno Main Salt Lake. With a solid foundation in programming languages and frameworks, I have successfully developed diverse projects ranging from a personal portfolio site to a healthcare super app. My goal is to leverage my skills in real-world applications and contribute to innovative tech solutions

Education

Techno Main Salt Lake   **2022- 2026**
- Bachelor of Technology in Information Technology| CGPA: **7.38 (upto 6th sem)**
  (expected)

RaiganjCoronation High School   **2019 - 2021**
- *WBCHSE(Class XII), Marks: 93.8%*

Raiganj Coronation High School, India   **2013-2019**
- *WBBSE(Class X), Marks: 91.8%*

Skills

C++ | C | Java | Python | JavaScript | NodeJS | React | MongoDB | MySQL | Flask | PostgreSQL | Git

Projects

Personal Portfolio Website
🌐 **https://ankurg643.github.io/portfolio/**   **dec'23**
A static portfolio site that presents my developer profile, skills, and selected projects.
Role: Front endDeveloper
- Built using HTML, CSS, and JavaScript to display personal info, project links, and dynamic text animations via Typed.js.
- Designed the layout and color scheme to reflect a clean, professional developer identity.

RIISE – Research & Innovation Management Portal   **May'25**
🌐 **https://riise-project.vercel.app/**
A streamlined web platform for managing research, IPR, innovation, and startup activities within institutions.
Role: Backend Developer
- Designed and implemented robust backend architecture using Flask and PostgreSQL to handle dynamic workflows like proposal tracking and patent filing.
- Ensured secure user authentication and role-based access for faculty, students, and administrators.

Cure360– Unified Medical Super App   **(ongoing)**
An all-in-one healthcare platform enabling online doctor consultations, hospital bed management, pharmacy integration, and more.
Role: Full Stack Developer
- Developed responsive frontend interfaces using React for patient booking, medical history, and emergency services
- Built scalable backend APIs with Node.js and MongoDB to support real-time updates and seamless coordination between hospitals, patients, and doctors.

Academic and Extracurricular Achievements

- **SBH'25 finalist**
- Completed "Python And Django Framework For Beginners Complete Course" – Udemy, 2024
- participated in Intra college chess competition 2023