



TANAY DUTTA

Full Stack Developer

/tanay881

+91 9874243125

tanay.dutta881@gmail.com

Howrah, West Bengal



EDUCATION

Dream Institute of Technology

Bachelor's Degree in Computer Science & Engineering | MAKAUT
2022 – 2025 | CGPA - 7.31

Jnan Chandra Ghosh Polytechnic

Diploma in Electronics & Tele-Communication Engineering | WBSCTE
2018 – 2021 | CGPA - 7.40

XII (HSC)

Bantra MSPC High School | WBCHSE
2016 – 2018

X (SSC)

Santragachi Kedarnath Institution | WBBSE
2016

SKILLS

- JavaScript
- React.js
- Node.js
- Express.js
- HTML
- CSS
- Tailwind CSS
- Bootstrap
- MongoDB
- MySQL
- Core Java
- C / C++
- Git & Github

INTERESTS

Passionate about traveling, photography, and music. Enjoys blogging, tech meetups, reading, and outdoor activities to stay creative, informed, and balanced in life.

LANGUAGES

English, Bengali (Native), Hindi

SUMMARY

Enthusiastic and detail-oriented Full Stack Developer currently pursuing a B.Tech in Computer Science, with a strong foundation in both front-end and back-end technologies. Passionate about clean code, efficient and continuous learning.

INTERNSHIP

Eduskill Training

Google Android Developer Virtual Internship | 2025 - Present

- Fundamental of android development using Kotlin.
- Building interactive and scalable UI with Material design, navigation including ViewModel, StateFlow, and responsive UI design.
- Implementing networking and data persisting with storage like local storage or SQL etc.
- Advanced features & optimization with WorkManager, Jetpack Compose etc.

PROJECTS

BloodConnect

A Blood donors and nearest needers application

- Built dynamic and responsive component using React and Tailwind CSS
- Built backend with node.js and express.js using ES6 modules
- Integrated Mongo DB with a robust flexible schema design.
- Deployed on Vercel with custom domain and production-ready build

Portfolio

A Portfolio application for cross platforms

- Built dynamic and responsive component design with React and Tailwind
- Used React Icons and Tailwind animations to enhance visual appeal and interactivity
- Deployed on Vercel with custom domain and production-ready build