



SUBHAJIT DAS

ELECTRONICS & COMMUNICATION ENGINEERING STUDENT |
TECH ENTHUSIAST | ASPIRING IOT & WEB DEVELOPER

CONTACT

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🌐 <https://www.linkedin.com/in/subhajit-das-tech>

🌐 <https://github.com/Subhajit-Das-1>

SKILLS

- Frontend Development
- Backend Development
- C Programming
- C++
- Python
- HTML
- CSS
- JavaScript
- React.js
- Tailwind CSS
- Git & GitHub
- API Integration
- SQL Database

LANGUAGES

- Bengali (Native)
- Hindi (Fluent)
- English (Fluent)

SOFT SKILLS

- Communication Skills
- Teamwork
- Problem-Solving
- Critical Thinking



PROFILE

Energetic and enthusiastic Electronics and Communication Engineering (ECE) student with a strong passion for technology, coding, and project development. Skilled in both frontend and backend web development with hands-on experience in C, C++, Python, HTML, CSS, JavaScript, React.js, and SQL databases. Adept at working on collaborative projects, integrating APIs, and deploying live applications. Quick learner with excellent communication, problem-solving, and leadership abilities, eager to contribute to innovative tech projects and continuously expand technical expertise.



PROJECTS

🎵 Moodify – Mood-Based Music Recommender (2025)

🔧 React, Tailwind CSS, Spotify API

🎵 Built a mood-based music web app recommending songs based on user mood with live deployment.

🤖 MOSDAC AI Help Bot (ISRO Hackathon) (2025)

🔧 OpenAI API, Figma

🤖 Created an AI chatbot prototype for satellite data queries with Figma wireframes and OpenAI integration proposal.

🎬 Netflix Clone UI (2025)

🔧 HTML, CSS, JavaScript

📺 Developed a responsive Netflix-style UI with layout cloning, hover effects, and mobile responsiveness.

🌐 Personal Portfolio Website (2024)

🔧 HTML, CSS, JavaScript

💻 Created a personal portfolio to showcase projects and contact details, hosted via GitHub Pages.

⚙️ Basic Backend API (2024)

🔧 Python

📄 Designed a Python backend API with CRUD operations and JSON response handling.

📚 Student Database Management System (2024)

🔧 SQL

📊 Developed a SQL database to manage student records with operations like insert, update, delete, and search.



EDUCATION

🏠 Ramakrishna Vivekananda Mission, Barrackpore

📖 Secondary & Higher Secondary (Class X & XII)

📅 Jan 2010 – Mar 2024

📊 Class X: 90%

📊 Class XII: 86.4%

🏠 Kalyani Government Engineering College, Kalyani

📖 B.Tech in Electronics and Communication Engineering (ECE)

📅 2024 – 2028 (Pursuing)