

Suvajit Manna

📍 Kolkata ✉️ suvajit.manna.tech@gmail.com ☎️ +91-9564479740 🌐 mywebsite.com
in suvajit-manna-8a6b2428a 📱 Suvajit721127

About Me

I am Suvajit Manna, a Computer Science student at Techno India University with a passion for software development and problem-solving. Proficient in **C, Java, and C++**, I'm expanding my skills in **Web Development and AI**. A quick learner, eager to apply my knowledge to real-world tech challenges.

Education

Techno India University June 2022 – July 2026
B.Tech in Computer Science

- CGPA: 7.67/10.0
- **Coursework:** Computer Network, DBMS, Operation Research, Operating System

Technologies

Languages: C, C++, Java, SQL, HTML, CSS, JavaScript
Technologies: VS Code, Microsoft SQL Server, Cisco Packet Tracer, Power Point, Excel.

Experience

Skills Nexus – Educational Platform Jan 2025 – Present

- Leading the development of a web-based education portal offering courses, notes, tests, and progress analytics.
- Built key modules using **HTML, CSS, JavaScript**.
- SkillsNexus aims to democratize learning through an intuitive, student-friendly interface.

github.com/SkillsNexus/repo 🔗

Projects

Personal Portfolio Website github.com/portf./repo 🔗

- Designed and developed a responsive portfolio website to showcase my skills, projects, and contact information.
- Tools Used: HTML, CSS, JavaScript

Food Ordering and Restaurant Management Website github.com/testy/repo 🔗

- Developed a responsive food ordering website combining restaurant browsing and delivery features.
- Tools Used: HTML, CSS, JavaScript

Certifications and Courses

Introduction to Soft Skills – TCS iON June 2025
Learned communication, teamwork, time management, and professional etiquette.
<https://tinyurl.com/4vbkfnd> 🔗

Enterprise AI Fundamentals – IBM SkillsBuild Jul 2024
Learned AI basics, enterprise use cases, and ethical AI principles.
<https://tinyurl.com/yw3wx6h9> 🔗

SQL Certification – Infosys Springboard May 2025
Learned SQL queries, joins, and database management basics.
<https://tinyurl.com/2a2nzrrw> 🔗