

Ankit Podder

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PROFESSIONAL SUMMARY

Motivated and detail-oriented Computer Science and Engineering undergraduate specializing in Cyber Security, with a strong foundation in core technical subjects and hands-on project experience. Qualified GATE 2025 (CSE) in the first attempt, reflecting deep conceptual understanding and problem-solving skills. Built a government-styled e-commerce platform (DNK) and a Hospital Management System for managing healthcare operations. Proficient in C, Python, HTML, CSS, and JavaScript, with experience in SQL, Jupyter Notebook, and VS Code. Known for leadership, communication skills, and a proactive learning mindset.

EDUCATION

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| • Techno Main Salt Lake | Salt Lake, Kolkata |
| B.Tech in Computer Science and Engineering (Cyber Security). | 2022-2026 |
| • Holy Child School Kalna | Kalna, West Bengal |
| ➤ ICSE(2019) Marks(in %): 91.6% | |
| ➤ ISC(2021) Marks(in %): 93% | |
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SKILLS SUMMARY

- Languages: C, Java, Python.
 - Platforms: Jupyter Notebook, Visual Studio Code, Git-hub.
 - Soft Skills: Leadership, People Management, Excellent Communication.
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PROJECTS

- Developed a Site for GATE Aspirants for visualizing data based on past year trends to get various insights and for College Prediction based on past year Cut-offs.
 - Built a Network Analyzer Tool based on Packet Analysis for identifying Network threats in Real Time and receive a short Network Audit report.
 - Built a Hospital Management System (2025) using Python with Flask and SQLite to manage patients, appointments, beds, and medicines with role-based access, admission/discharge flows, and inventory tracking.
 - Developed a Website for a Local Car Rental Service Company – OM TRAVELS
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ACHEIVEMENTS

- GATE 2025 (CSE) Qualified in First Attempt – Showcased strong foundational knowledge and analytical skills in core computer science subjects.
- GATE 2026 Attempted (Result Awaited) in CS/IT and DA (Data Science & Artificial Intelligence).

RELEVANT COURSEWORK

- Database Management System
- Data Warehousing
- Operating System
- Computer Network
- Data Structures & Algorithm
- Object-Oriented Programming
- Design And Analysis of Algorithm
- Theory Of Computation