

Tuntun Kumar

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Career Objective

An enthusiastic Computer Science student with a strong interest in Full Stack Development and problem solving. Passionate about building user-centric web applications and writing clean, efficient code. Seeking an opportunity to contribute to innovative projects while expanding my technical expertise and collaborative skills.

Education

B.E. in Computer Science, Chandigarh University 2022 – 2026
CGPA: 6.87

Senior Secondary (XII), Karpoori Thakur Inter College (BSEB) 2020 – 2022
Percentage: 75.4%

Secondary (X), Shantiniketan Jubilee School (CBSE) 2019 – 2020
Percentage: 71.8%

Technical Skills

- **Languages:** Java, Python, C/C++, JavaScript, HTML, CSS
- **Frameworks & Libraries:** React, Node.js, Express.js, Bootstrap, Pandas, NumPy
- **Databases:** SQL, MongoDB
- **Tools:** Git, GitHub, VS Code, IntelliJ, Postman, Visual Studio
- **Concepts:** REST APIs, OOP, DBMS, Problem Solving, Basic DSA

Academic Projects

Spotify Clone Jan 2023 – Feb 2023
Tech: HTML, CSS, JavaScript
Built a responsive front-end clone of Spotify with play/pause controls and dynamic playlist sections using JavaScript and DOM manipulation.

Restaurant Menu Web App Mar 2023 – Apr 2023
Tech: HTML, CSS, JavaScript
Developed an interactive restaurant menu system for dish categorization and order simulation with real-time interface responsiveness.

Travel Tourism Management System Dec 2023 – Jan 2024
Tech: Java
Designed a Java-based GUI application with hotel booking, package selection, and payment simulation using object-oriented design and Swing.

Student Management System Aug 2023 – Sep 2023
Tech: C++
Console-based application for storing and modifying student details, including auto-generated IDs and file handling for persistence.

Certifications

- Blockchain A-Z: Building Decentralized Applications – 36 hours
Infosys Springboard Jun 2023 – Jul 2023
- Quantum Mechanics for Engineers
Coursera Oct 2023 – Nov 2023

Hobbies & Interests

Cricket — Cooking — Traveling — Problem Solving — Learning New Technologies