

Deepanshu Chawla

Bachelor of Computer Science and Engineering
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GitHub Profile
LinkedIn Profile

EDUCATION

•Bachelor of Technology in Computer Science and Engineering	2022–2026
Chandigarh University, Mohali, Punjab	CGPA: 8.17
•Senior Secondary School Examination	2020–2022
DCM Model Sr Sec School, Ferozepur, Punjab	Percentage: 86%
•Secondary School Examination	2018–2020
Arun Jyoti Model Sr Sec School, Ferozepur, Punjab	Percentage: 94%

PERSONAL PROJECTS

•Chess Game Platform

An online chess platform where two players can play while others can view their game.

- Facilitating real-time chess matches between two players, with spectators able to view the ongoing game.
- Used chess.js to integrate comprehensive chess logic and ensure valid game rules.
- Technology Used: JavaScript, EJS, CSS, chess.js.

•Razorpay Clone

A clone of Razorpay, a payment gateway, created using HTML and Tailwind CSS.

- Designed and developed a payment gateway interface, replicating Razorpay's core functionalities.
- Utilized Tailwind CSS for responsive and modern styling.
- Technology Used: HTML, Tailwind CSS.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, JavaScript, HTML+CSS

Libraries: C++ STL, ReactJS

Web Dev Tools: Node.js, VS Code, Git, GitHub

Frameworks: ReactJS

Cloud/Databases: MongoDB, Relational Databases (MySQL)

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Object-Oriented Programming, Database Management Systems

Areas of Interest: Web Development, Web3, Artificial Intelligence

Soft Skills: Problem Solving, Self-Learning, Presentation, Adaptability

CERTIFICATES

•Introduction to Databases	January 2024 – May 2024
Meta	Online
•Interactivity with JavaScript and jQuery	June 2024 – August 2024
University of California, Davis	Online
•ReactJS	November 2023 – January 2024
Infosys Spring Boot	Online

ACHIEVEMENTS

•LeetCode

Solved 350+ Questions

Online

- Demonstrated strong problem-solving skills and algorithmic thinking.

•Cloud Computing Course

NPTEL

Top 2%

Online

- Achieved top 2% rank in the Cloud Computing course.