




ANSHUL DHIMAN

U.T,Chd

☎ +91-9464633480 ✉ anshuldhiman801@gmail.com  [LinkedIn](#)  [GitHub](#)  [LeetCode](#)

Education

Chandigarh University, Gharuan


2022 – 2025

B.E - Computer Science and Engineering — CGPA: 7.60

COURSEWORK / SKILLS

- DSA with OOPS
- Machine Learning
- Artificial Intelligence
- Software Engineering
- Operating Systems
- Computer Networks
- Cloud Computing
- DBMS

PROJECTS

Movie WatchList App  | [HTML](#), [CSS](#), [JavaScript](#), [Node.js](#), [Express](#)

2025

- Enabling users to add, view, and delete movies from their personal watch list
- Implemented RESTful APIs and server-side rendering for dynamic movie management
- Utilized Express.js routing and middleware to handle user requests efficiently

AI- Nexus—AI Powered Personal Assistant  | [MongoDB](#), [Express.js](#), [React](#), [Node.js](#)

2025

- Engineered an AI chatbot using Google Gemini API for real-time, intelligent, and context-aware conversations
- Optimized database operations with MongoDB to efficiently store and retrieve chat history, improving performance
- Integrated Clerk authentication to enable secure user login and personalized chat history management

Stone Paper Scissors  | [HTML](#), [CSS](#), [JavaScript](#)

2024

- Applied HTML, CSS, and JavaScript to create an interactive version of the game Stone Paper Scissors
- Game logic was implemented to process human input, produce arbitrary computer movements, and show the winner
- Designed a responsive UI with engaging visuals and smooth transitions to enhance the user experience

Book List API  | [Node.js](#), [Express.js](#)

2024

- Developed a backend app using Node.js and Express.js, implementing full CRUD operations
- Designed and developed RESTful APIs to ensure smooth interaction between client and server
- Handled routing, middleware, and error management in Express.js

Technical Skills



Languages: C++, C, Python, JavaScript, SQL

Web Technologies/Frameworks: HTML5, CSS3, JavaScript, Node.js, Express.js, EJS

Databases: MongoDB, PostgreSQL, MySQL (basic), SQL

Tools and Platforms: Git/GitHub, VS Code, Postman, Canva, Netlify, Render

CODING PLATFORMS

- Solved **400+** Problems on **Leetcode** 
- Solved **150+** Problems on **Geeks For Geeks** 

CERTIFICATIONS

- Node.js and MongoDB: Developing Back-end Database Applications – IBM (2024)
- Introduction to Web Development with HTML, CSS, JavaScript – IBM (2024)
- Decode DSA with C++ – PW Skills (2023)

Leadership

- Coordinator, Devhive Club Tech Events — Organized multiple hackathons (2023–2025)
- NCC Under Officer — Led 30+ cadets in training exercises (2018–2021)
- District-level cricket player and team captain (2018–2021)