

Ishan Jain

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Education

Dr. B.R. Ambedkar National Institute of Technology, Jalandhar

*BTech in Computer Science Engineering | CGPA: 7.56
Aug 2023 – Present*

Angel Abode Public School, Tikamgarh (M.P)

*Class 12 (CBSE) | Percentage: 91%
Apr 2022 – May 2023*

Technical Skills

Languages: C/C++, Python, Java, JavaScript (Basic), SQL, MySQL, SQLite

Frameworks & Tools: Django, Bootstrap, Git & GitHub, Firebase, Figma, Docker, SCSS

Simulators: Cisco Packet Tracer, Circuit-Verse

Core Subjects: DSA, OOPS, DBMS

Certifications: CS50 Web Dev, CS50 Cybersecurity, CS50 SQL, Striver A2Z DSA

Achievements & Extracurriculars

Competitive Exams:

- JEE Mains AIR: 14684 | JEE Advanced Category Rank: 5264
- VITEEE AIR: 10277

Competitive Programming:

- LeetCode: 450+ problems | Rating: 1400
- GFG: 70+ problems | Institute Rank: 1140

Chess Achievements:

- 2nd Place – Inter-Branch Chess (NIT Jalandhar, 2023)
- Winner – IIT Kharagpur Online Tournament (2024)
- 3rd Place – IIT Kanpur Online Chess (2024-25)
- Member – NIT Jalandhar Chess Team

Leadership & Involvement:

- Joint Sports Secretary – Hostel BH-5 (2023-24)
- Member – Social Work & Sanskrit Club (NITJ)
- Active – Hackathons, Coding Contests, Intra-College Sports
- Hack-Mol 6.0 -Team Lead 30hrs Hackathon

Professional Summary

Enthusiastic Computer Science undergraduate at NIT Jalandhar with hands-on experience in full-stack web development using Django. Skilled in Java, Python, and SQL with a solid foundation in data structures, algorithms, and object-oriented programming. Adept at developing scalable web applications and solving complex problems through competitive programming. Proven teamwork, leadership, and communication skills through various college engagements and projects.

Projects

1. [Smart Budget Tracer](#) – Django, HTML, CSS, JavaScript (Ongoing)

A personal finance tracker that helps users manage income, expenses, and budgets with visual insights. Includes profile management, image upload, authentication, and data visualization.

2. [CS50W Projects](#) – Python, JavaScript, Django

Created full-stack apps like Wikipedia Clone, Auction House, Social Network, and Email client with REST APIs and full user authentication.

3. [OOP-Based Banking System](#) -C++

Simulated real-world banking operations using classes, file handling, encapsulation, and polymorphism.

4. [Python Mini Projects](#)

- Kaun Banega Crorepati (Quiz Game)*
- Citation Research Dashboard:* Compared faculty impact using matplotlib & seaborn.

5. [JavaScript Projects](#)

Created frontend apps like Tic-Tac-Toe, Analog Clock, Netflix Login UI, Rock-Paper-Scissors, and Google Search Clone.

6. [Auction-Verse \(Hack-Mol 6.0\)](#) – React.js, Django, SQL

Built a real-time auction platform with social networking features: live bidding, profile systems, messaging, and user ratings.