

KARTIK GARG

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[GitHub](#) | [LeetCode](#) | [GeeksforGeeks](#) | [CodeChef](#)

Summary

Computer Science undergraduate with strong skills in Data Structures, Algorithms, and Full-Stack Web Development. Recognized as one of the top global performers in competitive programming. Seeking to leverage technical expertise, creativity, and a problem-solving mindset in a challenging SDE internship to drive innovation and deliver impact.

Education

Chaudhary Ranbir Singh State Institute of Engineering and Technology (MDU aff.) <i>B.Tech in Computer Science and Engineering</i> – CGPA: 7.83 (till 6th Semester)	2022 – 2026 <i>Haryana</i>
Holy Children Sr. Sec. School <i>Senior Secondary (Class XII) – HBSE</i> – Percentage: 84.6%	2022 <i>Palwal, Haryana</i>
Holy Children Sr. Sec. School <i>Secondary (Class X) – HBSE</i> – Percentage: 95.4%	2020 <i>Palwal, Haryana</i>

Projects

Tic Tac Toe Game | *HTML, CSS, JavaScript*

- Built a web-based Tic Tac Toe game with 2 modes: Player vs Player and Player vs Computer (BOT).
- Integrated voice recognition via Web Speech API, enabling moves through 9 directional commands like "top right," "middle left," or "bottom middle."
- Added real-time audio feedback, dynamic turn-based logic, and animated transitions for smooth gameplay (100ms response time).
- Crafted a sleek and adaptive UI with color-coded moves and smooth responsiveness across devices.
- **Code Repo:** [GitHub](#) | **Live Project:** [View](#)

Rock-Paper-Scissors | *HTML, CSS, JavaScript*

- Engineered a browser-based Rock Paper Scissors game with real-time Player vs AI logic and dynamic UI interactions.
- Programmed randomized computer decisions, accurate result detection, and instant visual feedback for seamless gameplay.
- Integrated score tracking, game state resets, and animations for enhanced user engagement.
- Built a fully responsive interface, optimized for 6+ screen sizes including smartphones, tablets and desktops.
- **Code Repo:** [GitHub](#) | **Live Project:** [View](#)

Myntra Clone | *HTML, CSS*

- Built a responsive frontend clone of the Myntra website with modern UI and layout.
- Added product listings, category filters, and navigation bar mimicking real-world e-commerce flow.
- **Code Repo:** [GitHub](#) | **Live Project:** [View](#)

Technical Skills

- **Languages:** C++, C, Python, JavaScript
- **Frontend Technologies:** HTML, CSS, JavaScript
- **Databases:** MySQL, Oracle
- **Tools & Platforms:** Git, GitHub, Visual Studio Code, MS Excel, Chrome Dev Tools

Achievements

- **LeetCode:** Knight Badge Holder — 1000+ problems solved, Max Rating: 1911 (Top 4%)
- **GeeksforGeeks:** Solved 600+ problems
- **CodeChef:** 3 Star Coder (Max Rating: 1610) — AIR 177 in Starters 171
- **LeetCode Contest:** Global Rank 757 in Biweekly Contest 161
- **LeetCode Achievements:** Multiple Top 2K finishes in Weekly & Biweekly Contests