

SHALINI GUPTA

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EDUCATION

Ajay Kumar Garg Engineering College, Ghaziabad <i>B.Tech in Information Technology</i>	2023 – 2027 <i>CGPA: 8.8/10 (Pursuing)</i>
R.B.T Vidyalaya, Deoria, U.P. <i>CBSE Class XII</i>	2023 94%
R.B.T Vidyalaya, Deoria, U.P. <i>CBSE Class X</i>	2021 86.2%

EXPERIENCE

Data Structures & Algorithms Practice <i>Competitive Programming — LeetCode, C++</i>	2023 – Present
- Solved 305+ DSA problems covering arrays, stacks, queues, trees, graphs, and recursion on LeetCode. - Maintained a maximum coding streak of 115 days, demonstrating consistent daily problem-solving discipline. - Participated in 14+ LeetCode contests, achieving a rating of 1583 (Top 65% globally). - Earned 50, 100, 200 and 365 Days LeetCode Badges (2025) for sustained engagement and consistency.	

PROJECTS

Amazon Clone <i>HTML, CSS, JavaScript</i>
- Built a responsive e-commerce user interface inspired by Amazon's design and layout system. - Implemented navigation bar, product listings, and structured layouts with attention to UI responsiveness. - Focused on clean component structure and cross-device user experience optimization.
Currency Converter <i>JavaScript, API Integration</i>
- Developed a real-time currency conversion web application with live exchange-rate API integration. - Implemented input validation, dynamic data fetching, and interactive UI behavior for seamless UX.
Tic-Tac-Toe & Rock-Paper-Scissors <i>JavaScript, DOM Manipulation</i>
- Created interactive browser-based games with complete game logic, event handling, and UI state updates. - Strengthened core JavaScript fundamentals and algorithmic problem-solving through hands-on projects.

TECHNICAL SKILLS

Languages: C++, C, Python, Javascript ,TypeScript, SQL, HTML/CSS
Frameworks/Libraries: React.js (Learning), Scikit-Learn (Learning)
Coursework: DSA, OOPs, Time and Space Complexity, DBMS, OS, CN, Machine Learning
Tools & Platforms: Git, GitHub, Visual Studio Code
Databases:MySQL, MongoDB

CODING PROFILES

LeetCode (Rating: 1583, Top 26.39%, 305+ Problems Solved,365 Days Badges) **GitHub** (Active Projects & Repositories)

ACHIEVEMENTS

Solved 305+ DSA problems using C++ on LeetCode, demonstrating strong algorithmic problem-solving skills.
Earned 50, 100, 200 and 365 Days LeetCode Badges (2025) for consistent daily coding practice.
Participated in 14 LeetCode contests with a rating of 1583 (Top 26.39% globally).
Maintained a maximum coding streak of 115 days, reflecting long-term dedication to competitive programming.
Achieved 94% in CBSE Class XII, ranking among top academic performers in school.