Harsh **Chimnani** | Computer Science Undergraduate | Full-Stack (MERN) & Java DSA

Agra, Uttar Pradesh – India

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 harsh-chimnani

Summary

Detail-oriented B.Tech Computer Science student with a focus on MERN stack development and Java Data Structures. Experienced in building responsive web applications and passionate about developing user-centric digital solutions. Committed to continuous learning and technical growth in software engineering.

Technical Skills

Languages: Java (DSA), JavaScript (ES6+), HTML5, CSS3, SQL
Web Tech: React.js, Node.js, Express.js, RESTful APIs, Tailwind CSS, MongoDB (Basics)
Tools/Other: Git, GitHub, MySQL, Linux, VS Code, DevOps (Basics)

Projects

React.js, CSS3, JavaScript
Personal Portfolio Website — *2025–2026*
- Developed a fully responsive personal portfolio to showcase technical projects and skills.
- Implemented smooth navigation and optimized layouts for cross-device compatibility.

HTML, CSS, JavaScript
E-Commerce Interface — *2025*
- Built a product-focused landing page featuring dynamic layout elements and interactive CTA buttons.
- Focused on clean UI design and semantic HTML for better structure and performance.

HTML, CSS, JS
Restaurant Landing Page — *2024*
- Engineered an interactive business website with a responsive menu and navigation system.

HTML, CSS
Product Showcase Showcase — *2024*
- Designed a specialized showcase page mimicking GitHub's UI aesthetic for a technical product display.

Education

GLA University — **Mathura**
Bachelor of Technology in Computer Science, Current CPI: 6.83 — *2023–2027*

Sumeet Rahul Goel Memorial School — **Agra**
Higher Secondary (XII), 71% (CBSE) — *2023*

Sumeet Rahul Goel Memorial School — **Agra**
Secondary (X), 77% (CBSE) — *2021*

Certifications & Coding Profile

Coding: Solved 100+ problems on LeetCode and 50+ problems on GeeksforGeeks focusing on foundational DSA.
DevOps: Completed Fundamentals of DevOps and Cloud Computing (Understanding CI/CD and Lifecycle).
Training: Java Data Structures and Algorithms (Focusing on core concepts and efficiency).

Soft Skills

Communication, Analytical Thinking, Team Collaboration, Time Management, Adaptability