

VANI TOMAR

[LinkedIn](#)
[GitHub](#)

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EDUCATION

Meerut College, Meerut Bachelor of Computer Science; GPA: 8	[2022-25]
B.D.S. International School, Meerut [Intermediate]	[2021-22]
B.D.S. International School, Meerut [High School]	[2019-20]

SKILLS SUMMARY

Languages: Html, CSS, Python, SQL/PLSQL, C/C++, DSA
Framework: Bootstrap, Flask, Oracle Apex
Tools: pip / npm, GCC / G++ / Clang, Excel, PowerPoint, MySql
Platforms: Netlify, Vercel, Replit, Visual Studio Code, Leetcode, Turbo C++, IntelliJ IDEA
Soft Skills: Communication, Attention to Detail, Growth Mindset, Presentation Skills

WORK EXPERINCE

Deloitte Technology Job Simulation - Virtual Experience Program [June 2025]

- Completed an immersive job simulation, gaining practical experience in technology consulting and problem-solving through real world scenarios.
- Developed foundational understanding of [project lifecycle management, stakeholder engagement].

Systemic Altruism – Web Development Internship [July 2024–oct 2024]

- Developed and implemented new features using HTML, CSS, and JavaScript.
- Troubleshooted and resolved bugs and issues.
- Wrote clean, well-commented code.

PROJECTS

Portfolio Website	Jan 25- Feb 2025
<ul style="list-style-type: none">• Designed and developed a responsive personal portfolio to showcase skills, resume, and projects.• Integrated links to GitHub, LinkedIn, and a downloadable resume.• Deployed the site using GitHub Pages.	
Sudoku-Solver Link	Mar 25-April 2025
<ul style="list-style-type: none">• Developed a web-based Sudoku Solver that allows users to input a puzzle and solve it instantly using backtracking algorithm logic implemented in JavaScript.• Built a responsive UI using HTML and CSS to mimic the traditional 9x9 Sudoku grid.• Integrated algorithm optimization techniques to reduce computation time and enhance user interaction.• Tested for edge cases and ensured valid number placements with real-time feedback.• Hosted the project on GitHub for public access and demonstration.	

CERTIFICATES

Deloitte Technology Job Simulation[Link](#)

June 2025

Awarded Certificate of Completion on June 2, 2025.
