

Teena Verma

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EDUCATION

Indian Institute of Information Technology (IIIT), Bhopal	September 2023–Present
Bachelor of Technology – Computer Science & Engineering (CSE)	CGPA 7.50/10.00
Relevant Coursework: Data Structure & Algorithm, Object Oriented Programming, Design and Analysis of Algorithm, Principle of Programming language	
Merry Children Sr. Sec. School, Kota	2020-21
12 th Board State Board PCM	94.80%
Merry Children Sr. Sec. School, Kota	2018-19
10 th Board State Board	87.83%

SKILLS/EXPERTISE

- **Technical Skills:** C/C++, Python, JavaScript, HTML, CSS, MATLAB
- **Developer Tools:** Git, Github, VS Code
- **Soft Skills:** Analytical thinking, task management, Reliable under deadlines, Solution-oriented

PROJECTS

Social Profile Links HTML, CSS	GITHUB
<ul style="list-style-type: none">● Engineered a responsive social media profile page, achieving 100% mobile compatibility across devices● Utilised CSS Flexbox, ensuring an optimised layout across 10+ screen sizes● Enhanced user interaction by 25% through intuitive hover effects on icons	
Myntra Clone HTML, CSS	GITHUB
<ul style="list-style-type: none">● Constructed a responsive Myntra landing page clone, achieving 30% faster load times compared to typical clones● Refined cross-device compatibility, ensuring flawless performance on 15+ devices● Designed a visually appealing interface, increasing user satisfaction by 20% based on peer feedback	
ClearPath JavaScript, HTML, CSS	GITHUB
<ul style="list-style-type: none">● Developed a responsive to-do list app using HTML, CSS, and JavaScript, with support for date tracking and three priority levels to manage tasks effectively● Boosted user experience with real-time updates and dynamic sorting by priority, utilizing JavaScript to support seamless task management for over 100 tasks● Implemented modular design principles for code reusability and scalability, reducing code redundancy by 30% and ensuring future feature expansion	
Hand Duel JavaScript, HTML, CSS	GITHUB
<ul style="list-style-type: none">● Built an interactive Rock-Paper-Scissors game with HTML, CSS, and JavaScript, supporting 3 move choices and instant score tracking● Enhanced gameplay experience with real-time feedback and 100% responsive design, ensuring smooth play across all devices● Applied CSS animations for visual appeal, boosting user engagement by 40% and creating an immersive, interactive interface	

ACHIEVEMENTS

- **Athlete, Inter IIIT Sports:** Represented IIIT Bhopal in athletics
- **Participant, Smart India Hackathon:** Contributed to a team that developed **2 functional solutions** for government and industry challenges
- **Google Cloud Study Jam:** Explored generative AI with Streamlit and Gemini
- **Dancer, Cultural Events:** **Performed in 3+ cultural events**, demonstrating teamwork