

EDUCATION & QUALIFICATION				
Institute/University	City	Course	Year of Passing	Grade
University School of Information Comm. And Technology, GGSIPU	Delhi	Master of computer application	2025	7.03
Govt. Degree Collage Timarni, BU Bhopal, MP	Timarni, MP	B.Sc. (PCM)	2022	73.64%
Saraswati Vidya Mandir Higher Secondary School Timarni , Dist. Harda, M.P.	Timarni, MP	Higher Secondary 12 <sup>th</sup> standard	2019	68%
Saraswati Vidya Mandir Higher Secondary School Timarni , Dist. Harda, M.P.	Timarni, MP	10 <sup>th</sup> standard	2017	79.67%
SKILLS				
Tech Languages	C/C++, Python, HTML, CSS, JS.			
Others	SQL, EXCEL, PowerPoint, Currently learning DSA.			
Soft-Skills	Leadership, Teamwork, Communication skill.			
PROJECTS				
Weather App	Developed a comprehensive weather application using HTML and CSS for the front-end, and JavaScript for the back-end. Utilized the Open-Weather API to provide accurate and real-time weather data and ensured reliable and up-to-date weather information for users. Implemented a user-friendly interface for a seamless user experience.			
Stopwatch	Created fully functional stopwatch application using HTML and CSS for the front-end, and JavaScript for the back-end. The application features start, pause, and reset functionalities for precise time tracking. Integrated custom fonts from Google Fonts to enhance visual appeal and utilized JavaScript to manage time increments and display updates. The goal was to deliver a user-friendly interface with smooth and responsive controls.			
Tic-Tac-Toe	Designed an interactive Tic-Tac-Toe game. In which we use HTML and CSS for the front-end design, JavaScript for the back-end logic. The game includes two-player functionality with alternating turns for 'X' and 'O'. It features win detection to identify the first player to get three in a row, and provides visual feedback for winning combinations.			
Rock-Paper-Scissors	Created an interactive Rock-Paper-Scissors game using HTML, CSS, and JavaScript. Developed a dynamic single-player mode with a responsive computer opponent. Implemented an engaging user interface with visual and sound effects and incorporated features for score tracking and result display. This project showcased strong skills in front-end development, user experience design and efficient game logic implementation.			
Amazon-Clone	Developed an Amazon clone using HTML and CSS. The project includes a responsive and visually appealing front-end that replicates key features such as product listings, search functionality, shopping cart, and user authentication.			
INTERNSHIP				
Web-Development	Successfully completed a web development internship at Bharat Intern, gaining hands-on experience in designing and developing responsive web pages using HTML, CSS, and JavaScript. Consistently delivered high-quality code, meeting project deadlines and contributing to improved user experiences through innovative design solutions. This experience highlighted my strong problem-solving skills and attention to detail in web development.			
Python Programming	Completed an internship in Tech Alpha, where I gained hands-on experience in developing Python applications. Collaborated with a team to optimize code performance and demonstrated strong problem-solving skills in a dynamic environment.			
C++ Programming	Acquired an internship at Codsoft, gaining practical experience in C++ programming. Worked on diverse projects involving software development, algorithm optimization, and debugging. Collaborating with a team, focused on improving code efficiency and demonstrated strong analytical and problem-solving skills.			
ACHIEVEMENTS				
All INDIA Rank 842 in NIMCET Examination.				
All INDIA Rank 73 in JNU Examination.				
OTHER LINKS				
Leetcode	<a href="https://leetcode.com/Mahima17/">https://leetcode.com/Mahima17/</a>			
GitHub	<a href="https://github.com/MahimaDS">https://github.com/MahimaDS</a>			
Hacker-Rank	<a href="https://www.hackerrank.com/profile/mahimas1729">https://www.hackerrank.com/profile/mahimas1729</a>			