

HARSHITA SONI

STUDENT

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SUMMARY

Multidisciplinary learner in Mathematics & Computing, combining analytical depth with creative problem-solving. Contributed to club operations and visual communication in the Aerospace & Automobile Club while exploring intelligent systems and automation through academic work. Known for quick adaptability, strong ownership, and a consistent drive to learn and apply ideas in real-world tech contexts.

TECHNICAL SKILLS/SOFT SKILLS

Graphic Designer Canva & Figma	Basic Front-End (HTML,CSS)	Marketing & Management
C++, Python, HTML, CSS, JavaScript	Responsive Design Bootstrap	Communication
Git, GitHub	Node.js, MongoDB	Team Collaboration

PROJECT/EXPERIENCE

Amazon Clone (Frontend)	july 2025
Developed a responsive Amazon-inspired e-commerce frontend using modern web technologies, featuring product listings, search functionality, and a user-friendly interface with optimised design for desktop and mobile devices.	
Digital Assistant Platform for Farmers	
Built a bilingual (Hindi & English) web platform enabling farmers to hire workers, rent equipment, trade crops, and access expert guidance, streamlining agricultural operations. Enhanced user experience with intuitive navigation and farmer-centric design.	
AI-Assistant JARVIS	27- April - 2025
voice command-controlled Jarvis, which can open anything in the Browser and scroll down, up, right, and left, like YouTube and Amazon use hand movement. Can give various data from Wikipedia	
--Tech used: Python libraries mainly	
<ul style="list-style-type: none">Speech-recognition,tts,webbrowser,	

EDUCATION

College/ Club	Sept 2024 - April 2028
Madhav Institute of Technology & Science, Gwalior (M.P.)	
<ul style="list-style-type: none">Major in Mathematics And Computing.Thesis on "Exploring the convergence of mathematical models, computational techniques, and intelligent systems shaping modern automation."	
Engaged in Aerospace and Automobile Club activities	Sept 2024 - April 2028
Active member of the Aerospace and Automobile Club,	
<ul style="list-style-type: none">Applying process engineering principles to real-world mechanical systems and design innovation.	

ACHIEVEMENTS

- Languages:** English, Hindi, (Basic) Spanish, (Basic) Japanese.
- Certifications:** Web Development IIT GUWAHATI Yhills (2024), Typing Speed 50 (Wpm), Quiztopia (2024), Contribution in Galactic-Pi-rates (2025), ISRO (Remote Sensing Data Analytics),
- Awards/Activities:** Hackathon Tech-Blitz Second Runner-Up (2024), Finalist in National-Level Hackathon HackOrbit (2025), International-Level Hackathon Odoo (2025), IIITD The HealtTech Hackathon (2025),