

NAMAN SHARMA

Hamirpur, Himachal Pradesh

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Summary

Computer Science undergraduate at SRMIST with strong foundations in C/C++, Data Structures and Algorithms, and web development. Experienced in building real-world projects including AI-powered voice assistants and responsive web applications. Actively involved in Microsoft Learn Student Ambassadors and GitHub Community. Seeking software development or web development internship opportunities.

Education

SRM Institute of Science and Technology, Chennai	2025-2029
<i>BTech in Computer Science and Engineering</i>	<i>9.91/10</i>
XII (CBSE)— D.A.V. Centenary Public School Una, Himachal Pradesh	2024
<i>Non-Medical</i>	<i>81%</i>
X (CBSE)— D.A.V. Centenary Public School Una, Himachal Pradesh	2022
	<i>83%</i>

Technical Skills

- Programming Languages: **C, C++, Python**
- Data Structures and Algorithms
- Problem Solving, Object-Oriented Programming (OOP)
- Web Development : **HTML5, CSS3, JavaScript, Responsive Design**
- Tools and Platforms: **Git, GitHub, VS Code**
- APIs and AI Tools : **REST APIs, Google API Client, YouTube Data API, LLaMA2**

Experience

GeeksforGeeks	Jan 2026 - Present
<i>Campus Mantri</i>	
<ul style="list-style-type: none">• Inspired students to learn, code, grow explore opportunities through GfG.• Collaborated with peers to promote GeeksforGeeks.	
Microsoft Learn Student Ambassadors – SRM	Oct 2025 - Present
<i>Member</i>	
<ul style="list-style-type: none">• Actively participated in technical learning programs and workshops related to cloud and software development.• Collaborated with peers to promote Microsoft technologies and learning initiatives.	
GitHub Community SRM	Sep 2025 - Present
<i>Member</i>	
<ul style="list-style-type: none">• Engaged in open-source discussions and collaborative learning activities.	

Projects

Personal Portfolio Website — HTML, CSS

GitHub Link: [Click here](#)

- Developed a fully responsive portfolio website using HTML5 and CSS3 improving page load speed and cross-device compatibility.
- Deployed using GitHub Pages and implemented structured layout for showcasing projects and skills.

Voice Assistant – “Nova” — Python, APIs, LLaMA2

Demo Link: [Click here](#)

- Built a voice-activated AI assistant using Python capable of executing commands such as playing YouTube videos, fetching live news, and conversational responses.
- Integrated Speech Recognition, Text-to-Speech, REST APIs, and LLaMA2 via Ollama.
- Automated browser actions and API calls, enhancing task efficiency through voice commands.
- Designed modular Python codebase for scalability and feature expansion.

Certifications

- Oracle Cloud Infrastructure 2025 – Certified Generative AI Professional
- Programming Foundations with JavaScript, HTML and CSS