

Harmanjit Singh Multani

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Profile

I am a highly motivated and skilled computer science and engineering student with experience in web development, open-source contributions, and event organization. I have a strong understanding of languages such as C, C++, Python and JavaScript, as well as libraries and frameworks like React.js, Node.js, Express.js. I am a team player and have experience as a technical lead in events and hackathons.

Education

B.Tech in Computer Science *G H Rasoni College of Engineering*

Nagpur 2021-2025

HSC (MSBSHSE) *Saraswati Junior College*

Nagpur 2021

SSC (CBSE) *Sri Guru Harkrishan Public School*

Nagpur 2019

Skills

- Languages:** C, C++, HTML, CSS, JavaScript, SQL, Python
- Tools:** GitHub, SparkAR
- Frameworks:** React.js, Node.js, Express.js
- Subjects:** OOP, CN, DBMS, DSA, OS, MLA
- Databases:** MySQL, MongoDB, PostgreSQL
- Soft Skills:** Problem-solving, Teamwork, Adaptability

Projects

Portfolio website:

- Developed a dynamic portfolio website utilizing HTML, CSS, and JavaScript.
- Implemented interactive features such as smooth transitions and hover effects to enhance user experience and engagement.
- Utilized JavaScript to create a responsive design ensuring compatibility across various devices and screen sizes.

Netflix Clone:

- Developed a Netflix clone web application utilizing HTML, CSS, and JavaScript, showcasing adept front-end development skills.
- Implemented user interface elements and functionalities to mimic the user experience of the original Netflix platform, demonstrating adeptness in web development.

API based Weather app:

- Designed and developed an API-based weather web application using HTML, CSS, and JavaScript, demonstrating proficiency in front-end web development.
- Integrated weather API to fetch real-time weather data and displayed it dynamically on the web interface, showcasing adeptness in JavaScript and API utilization.

Spotify Clone:

- Crafted a Spotify clone web application using HTML, CSS, and JavaScript, showcasing expertise in front-end web development.
- Implemented features such as audio playback controls, playlist management, and dynamic content loading, demonstrating advanced skills in JavaScript and user interface design.

Achievements and Experience

Technical Head: Led the First Year Faith Forum and contributed to the Computer Science & Engineering department's initiatives.

Fashion Show Winner: Secured first place at Antaragni 2023 fashion show.

- Technical Events
- Mobile and LAN Gaming Events
- Cultural Events

Internships

Web Developer at OctaNet (Feb 2024 - Apr 2024)

- Created responsive web apps with HTML5, CSS3, and JavaScript for cross-browser compatibility and accessibility.
- Recognized for early project delivery, demonstrating strong project management and attention to detail.

Python Programmer at InternPe (Jun 2023 - Jul 2023)

- Automated data processing tasks with Python scripts, significantly reducing manual effort and enhancing efficiency.
- Recognized for timely delivery of high-quality Python code and proficiency in Pandas and NumPy libraries.