

Somya Jain

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SKILLS

- ❖ C, C++, Java, Python
- ❖ HTML, CSS, Bootstrap, JavaScript, Node.js, Express, Nodemon, MongoDB

EDUCATION

- ❖ Integrated Master Of computer Application | International Institute of Professional Studies, Davv, Indore
| CGPA: 8.1 | Currently in 3rd year (6th semester) 2021-2025
- ❖ XII (CBSE) | Kids Corner Sr. Sec School | 75% 2020

ACADEMIC PROJECTS

❖ WanderLust

Wanderlust is a scalable and efficient web application designed to facilitate seamless interactions between hosts and travelers. By incorporating robust technologies and APIs, this platform ensures a smooth user experience, mirroring the core functionality of Airbnb.

Technical Stack:

Frontend: EJS, CSS, JavaScript | | Backend: Node.js, Express.js, MongoDB, SQL | | Tools: Nodemon, API integration

❖ Amazon Clone

Built a clone of amazon with similar style and functionality as website. Technology used : Html, CSS, JavaScript

❖ Portfolio website

Built a responsive portfolio website. Technology used: Html, CSS, JavaScript, bootstrap

VIRTUAL INTERNSHIP

❖ Web developer | Bharat intern (June 2023)

Developed projects such as a Netflix clone and a portfolio using HTML and CSS.

❖ Web developer | Digi grow (June 2023)

Developed projects such as a Digi grow clone using HTML and CSS.

❖ Web developer | Techno hack (July 2023)

Built projects like a calculator, portfolio, and landing page using HTML and CSS.

ACHIEVEMENTS **Certificates:**

- ❖ Python Programming from Indian Institute of Information Technology, Design and Manufacturing, Jabalpur
- ❖ Certification in CSS from HackerRank
- ❖ Participation in CSS-Challenge, INVENTO 2k23, Organized by IETDAVV

Badges:

- ❖ Java: 3-star badge at HackerRank
- ❖ Python: 2-star badge at HackerRank

Hackathons':

❖ **HackHive at Davv organized by TechHunterssss [16th -17th March 2024]**

Participated as a team member in HackHive at DAVV, collaborating with peers to develop a "Revolutionizing Wealth Management: Insights and Predictions for Mutual Funds."

❖ **WittyHacks at Nmims organized by Datacode.in [5th -7th April 2024]**

Participated as a team member in HackHive at DAVV, collaborating with peers to develop a "Mindful Wellness: Empowering Individuals to Prioritize Mental Health"