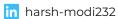
Harsh Modi







SUMMARY

Hi, I'm Harsh Modi, an Information Technology student with a strong passion for web development, data analysis, and Data Structures and Algorithms (DSA). I have gained proficiency in multiple programming languages and possess a solid understanding of web development technologies. Eager to continuously enhance my skills, I am always looking for opportunities to further my knowledge and experience in the field of computer science.

EDUCATION

Institute of technology and management, Gwalior, India

2021 - 2025

Bachelor of Technology (IT) - 6.91 CGPA

India international public school, Gwalior, India

2019 - 2020

CBSE (XII) - 79.40 %

India international public school, Gwalior,India

2017 - 2018

CBSE (X) - 60.40 %

PROJECTS

PERSONAL PORTFOLIO [2]

2023 - 2024

- Developed a responsive and interactive personal portfolio website using HTML, CSS, and JavaScript.
- The website showcases professional skills, projects, and achievements with a clean and user-friendly interface.
- Implemented mobile-first design using flexbox and CSS grid for layout, ensuring cross-device compatibility.
- Integrated JavaScript for interactive elements like smooth scrolling and dynamic navigation.

TO-DO LIST 🔀

2023 - 2024

- Developed a dynamic and user-friendly to-do list web application that enables users to efficiently manage their tasks by adding, editing, and deleting entries.
- Utilized HTML, CSS, and JavaScript to build a responsive and interactive interface, providing a seamless user experience across both desktop and mobile platforms.

SKILLS

- Programming Languages: Java, C++, JavaScript
- Web Technologies: HTML, CSS, JavaScript, React.js, Node.js, Express.js, Bootstrap
- Data Tools: SQL, Excel, Power BI, Tableau, Google Analytics
- · Version Control: Git, GitHub
- Database Management: MySQL, MongoDB
- Other Tools: Visual Studio Code, IntelliJ IDEA

CERTIFICATE

AWS Academy Cloud Foundations
Salesforce Certified (Administrator)
Alteryx Designer Core Micro-Credential
Alteryx Foundational Micro-Credential