

Harsh Maurya

Final Year Undergraduate
Computer Science And Design

 : mharsh228@gmail.com
 : +91-8319030066 |  : Harsh Maurya |  : harsmaur


Academic Qualifications


Year	Degree/Certificate	Institute	
2021 - Present	B.Tech(Computer science and design)	Madhav Institute Of Technology and Science, Gwalior	8.0(avg sgpa)
2020	CBSE(XII)	Santhome Senior Secondary School, Maihar	86%
2018	MPBSE(X)	Santhome Senior Secondary School, Maihar	92%


Experience


- **Software Engineer Intern | Hirademy Technologies** (July'24 - Present)
- Assisting in the development of a SaaS multi-tenant system leveraging AI to automate candidate interviews, enabling HR to manage interview processes and access detailed AI-generated evaluations.
 - Utilizing React.js and Bootstrap for front-end development, and Express.js with Node.js for the backend development.
 - Collaborating with the team to efficiently manage tasks and ensure the project is executed effectively.

Key Projects

- News Express  | Real-Time News React Application** (Jan'23 - Apr'23)
- Designed a user-friendly interface with card components to display news articles, enhancing **readability and engagement**.
 - Developed the frontend using **React.js and Bootstrap CSS**, integrating infinite scroll for seamless navigation.
 - Utilized the **News API** to fetch real-time news, ensuring up-to-date content across various categories.
 - Users can choose from the category available in the navbar such as science, business etc.
 - Offering seamless navigation through various news domains.Enhanced performance and user experience through best UI/UX practices.

- GoFood  | MERN Application** (Apr'23 - June'23)
- Developed a comprehensive food ordering application using the **MERN stack**.
 - With JWT-based user authentication and authorization.**
 - Implemented features allowing users to register, log in, browse food items, add them to a cart, and place orders seamlessly.
 - Designed a **responsive** and visually appealing user interface with **React and Bootstrap**
 - Ensuring an optimal experience across various devices.
 - Utilized **MongoDB** for efficient data management, including product listings, cart management, and order processing, to support a scalable and user-friendly application.

- TextUtils  | Text Analyzer React Application** (Aug'23 - Aug'30)
- Developed a **text analysis** tool with features for **uppercase/lowercase** conversion, **text clearing**, and **space removal** using React.
 - Implemented **email extraction** and **text file downloading** functionalities for enhanced usability and real-time interaction.
 - Designed a **responsive UI** with real-time **text statistics** and preview options, ensuring optimal performance across devices.
 - Managed state effectively and provided **user feedback through alerts** to enhance user experience and application reliability.

- React Personal Portfolio ** (Feb'24 - Apr'24)
- Developed a portfolio website using **ReactJS**, featuring sections to showcase my latest projects, academic history, and contact information.
 - Focused on enhancing the **user interface** and **front-end development** to ensure a seamless and engaging user experience.
 - Incorporated **emailJS** to send email and contact seamlessly.

Positions of Responsibility

- Content Team Member and Volunteer | MITS | Aerospace Club** (Jan'22 - Present)
- Contributing as a content team member and volunteer at the Aerospace Club.
 - Crafting engaging and informative content for various club events.
 - Develop and manage content to enhance event promotion and communication within the club and to the broader audience.

TECHNICAL SKILLS

- Programming Skills:** C++,HTML, CSS, JavaScript.
 - Utilities:** Git, GitHub, VsCode.
- Libraries/Frameworks:** ReactJS, Bootstrap, ExpressJS, NodeJS, MongoDB.

Relevant Courses

* = College Courses | ** = Online Courses

Complete Web Development Bootcamp 2022**, Software Development Life Cycle*, Design Patterns*, Object Oriented Programming*, Data Structures and Algorithms*, Machine Learning*

Extra-Curricular Activities

- Participated in **Hack It Sapiens Hackathon, Jaipur April 2023**
- Participated in **Smart India Hackathon, August 2023**
- Worked as **Volunteer** in various college events. Successfully conducting events.