Sourabh Bhardwaj

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# SUMMARY

Recent graduate with a strong foundation in web development technologies, including HTML, CSS, JavaScript, and modern frameworks like React.js. Proficient in creating responsive, user-friendly interfaces and eager to apply technical skills to deliver high-quality solutions. Known for problem-solving abilities, attention to detail, and a commitment to continuous learning in a fast-evolving field. Seeking an opportunity to contribute to a dynamic development team and grow as a frontend developer

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# EDUCATION

BCA from MMH college gzb (2019-2022)

MCA from IMS engineering college gzb (2022-2024)

# EXPERIENCE

* 1 month internship from webstack Academy
* 1 month internship from Bharat internship

# PERSONAL PROJECTS

**Chat web application(whatsappweb)**

**https://github.com/saurabh271999/whatsappweb.git**

* Developed a web-based chat application enabling real-time messaging using technologies like WebSocket (or libraries like Socket.io) for seamless and instantaneous communication between users.
* Designed and implemented a user-friendly, responsive UI with HTML, CSS, and JavaScript frameworks (e.g., React.js), ensuring accessibility across devices and browsers.
* Incorporated robust features such as user authentication (e.g., JWT or OAuth), encrypted data transmission, and a scalable backend using Node.js and a NoSQL/SQL database for efficient message storage and retrieval

# Netflix landing page

# https://github.com/saurabh271999/netflix-clone.git

* Developed a fully responsive Netflix clone using HTML and CSS, ensuring optimal user experience across devices, including desktops, tablets, and smartphones
* Structured clean and semantic HTML, along with well-organized CSS, following best practices to enhance maintainability and scalability of the project.

# TECHNICAL SKILLS

**Languages:** javacript, c.

**Framework:** reactjs

**Library:** Tailwind, Bootstrap

**Web Technologies:** HTML5, CSS3 and JavaScript

**Database**: MySQL

**Version Control**: Git

**Other:**, Object-oriented programming “OOP” concepts, Data structures and algorithms.

# ACHIEVEMENTS

* Developed fully responsive and mobile-friendly web applications using React.js and CSS frameworks like Tailwind."
* Freuquently active in the hackathon conducted in the college and perfomed my best and get appreciated by director and other faculty with certfificates