Harsh Goel

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Location: Meerut (U.P.)

➢ Objective

Motivated and dedicated B.Tech Computer Science Engineering student with a solid foundation in software development. Proficient in programming languages such as C, C++ and Java with hands-on experience in developing web applications. AWS certified cloud practitioner with a passion for learning new technologies and applying them in real world scenario. I am eager to leverage my technical skills and passion for problem-solving and to contribute to innovative projects.

➢ Skills

- **Programming Languages:** C/C++ ,SQL, Java and Basic DSA.
- **Web Development:** HTML, CSS, Tailwind CSS, JavaScript

➢ Experience

Qualtech Edge   *September 2024 – Present*

- Currently onboarding and learning the MiFin platform, gaining an understanding of its architecture and functionality.
- Engaged in initial training and familiarizing with company workflows and development practices.
- Collaborating with senior developers to grasp project requirements and development tools.

➢ Projects

Netflix Clone

- I crafted a responsive Netflix landing page and login page , employing HTML, CSS, and JavaScript to ensure a seamless and engaging user experience across various devices. By leveraging CSS Flexbox, I achieved dynamic and flexible layouts, guaranteeing an impeccable interface on desktop and mobile.
- The project was deployed on the GitHub platform, enhancing accessibility. Additionally, I enriched the user interaction by integrating dropdown menus, smooth scrolling animations, and hover effects through JavaScript, further elevating the overall experience.

Portfolio Website

- Developed a personal portfolio website to showcase projects and talents, aimed at promoting professional growth and individual expertise. Offering an interactive and visually appealing user interface for an enjoyable browsing experience and Integrated JavaScript-based interactive elements, including hover effects and smooth animations, to enhance user interaction and engagement.Designed the portfolio with scalability in mind, making it easy to update with new achievements and projects as the career progresses.The website was successfully deployed using GitHub, ensuring accessibility and ease of maintenance.

Weather App

- Developed and deployed a versatile weather applicationon GitHub that retrieves real-time weather information through an open-source API.
- The app allows users to check the weather for their current location and search for weather conditions in any city worldwide. Leveraged asynchronous JavaScript to manage API requests and dynamically present the data. Designed a responsive, user-friendly interface with CSS to ensure a seamless experience across all devices.

➢ Education

Bachelor of Technology in Computer Science and Engineering

- *Meerut Institute of Engineering and Technology*   *2021 – Present*
- CGPA: 8.77

12th Grade

- *Dayawati Modi Academy*   *2020 – 2021*
- Percentage: 95.2%

10th Grade

- *Dayawati Modi Academy*   *2018 – 2019*
- Percentage: 95.1%

➢ Certifications

- **AWS Certified Cloud Practitioner**   Issued by Amazon Web Services Training and Certification
- **Web Development**   Issued by IBM SkillsBuild