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Portfolio

Profile Summary

Dedicated and results-oriented Frontend Developer with a strong foundation in web development technologies. Currently pursuing a Bachelor's degree in Information Technology, currently in the 6th semester. Proficient in JavaScript, HTML, and CSS, with hands-on experience in developing responsive and user-friendly web applications. Actively expanding skill set by learning React.js and MySQL to enhance proficiency in frontend development and database management. Effective communicator and collaborative team player with a commitment to continuous learning and problem-solving.

Ansh Mehta

Technical Skills

Programming Languages: JavaScript, C, C++, Java Web Development: React.js, HTML, CSS Frameworks/Libraries: Tailwind CSS Database Management: MySQL Version Control: Git/GitHub Other: Problem Solving, Effective Communication, Team Collaboration, Time Management

Projects

Design Matrix (Front-end) | HTML5, CSS3, and JavaScript

- Applied modern design principles to create a visually appealing and user-friendly interface, optimizing for performance and accessibility across various devices and browsers.
- Utilized Locomotive Scroll library to enhance user experience with smooth scrolling effects and animations.
- Revamped the user interface using contemporary design standards; boosted user satisfaction and optimized cross-browser compatibility, ensuring consistent and accessible experience for all users.
- Employed responsive design techniques to ensure the web application functions seamlessly on various screen sizes, from desktops to mobile devices.
- Designed and implemented custom animations to enhance visual appeal and interactivity, providing a polished and engaging user experience.

StrengthGear - [Desktop Version Only] | HTML5, CSS3, and JavaScript

- This is a dynamic gym equipment store website crafted using HTML, CSS, and JavaScript!
- Users can seamlessly add their desired gym equipment to their cart for a hassle-free shopping experience.
- Leveraged local storage to maintain product prices and cart information across sessions, ensuring a smooth user experience.
- Designed multiple pages for easy navigation and a comprehensive view of available products, enhancing the overall user experience.

Experience

CipherByte Technologies

Web Development Internship

- Contributed to the development of responsive web pages using HTML, CSS, and JavaScript, enhancing user experience and functionality.
- Implemented design improvements and interactive elements based on user feedback to enhance the visual appeal and usability of the website.

Education

Gandhinagar Institute Of Technology

B.Tech in Information Technology (CGPA: 8.04)

Currently in 6th Semester

Gayatri Vidhyalaya

12th Science

- PERCENTAGE : 82
- Achieved 2nd rank in the 12th class demonstrating exceptional academic progress and dedication

2021-2025 Gujarat

2021 Ahmedabad, Gujarat

Jul 2023 - Aug 2023

Live Link

Live Link