Mohit Darji

Frontend Developer

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Summary

As a Graduating Student with a passion for coding and web development. Skilled in HTML, CSS, and JavaScript, with a focus on creating intuitive user interfaces and seamless online experiences. Seeking an opportunity to apply classroom learning to real-world projects and grow as a professional developer

Education

Parul University, Vadodara, Gujarat Bachelor of Technology in [CSE]

2024

CGPA: 7.98

Work Experience

Hillborn Technologies - Web Developer Intern Bengaluru, India

01/2024 - Current

- · Maintained version control systems such as Git, Github.
- · Developed web applications using HTML, CSS and JavaScript.
- · Provided technical support to users experiencing issues with websites.
- Implemented responsive design principles to ensure websites are mobile friendly.
- Deployed updates and bug fixes to live production environments quickly and safely.
- Integrated APIs into websites to enable dynamic content delivery from third-party sources.
- Utilized tools such as Chrome DevTools to troubleshoot problems with website functionality.

Skills

HTML Node Responsive

CSS Express Github, Version Control

JAVASCRIPT MongoDb BOOTSTRAP MySQL

TAILWIND Agile Methodology

Projects

Project Title: Google Search Clone

- Developed a Google search clone with React Context API and Google Custom Search API and React Router for seamless navigation..
- · Made it work smoothly on any device by using Tailwind CSS for design.
- Implemented efficient state management with React to maintain application stability.
- Prioritized user feedback and incorporated emerging technologies for continuous project enhancement.

Live here: https://silver-selkie-6de58c.netlify.app/

Repository: https://github.com/0codezone/google_search-clone

Project Title: TMDB UI Clone

Created a responsive user interface clone of the TMDB Movie UI using ReactJS and Tailwind CSS. Utilized the TMDB API to fetch movie data dynamically using Axios. This project showcases my proficiency in frontend development, including component-based architecture and API integration.

- Seamless integration of TMDB API using Axios for dynamic data fetching.
- Tailwind CSS implementation for responsive design ensuring cross-device compatibility.
- Modular and reusable component organization for improved code readability and scalability.

Live here: https://prismatic-pastelito-ad22f4.netlify.app/

Repository: https://github.com/0codezone/disneyUI-clone