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Professional Summary

Creative and detail-oriented Frontend Developer with a strong foundation in HTML, CSS, JavaScript, and Node.js. Experienced in building dynamic, responsive, and user-friendly web applications with a passion for clean code and intuitive design. Proficient with Git and GitHub for version control and collaboration. Adept at translating UI/UX designs into functional front-end code and constantly learning to stay ahead of tech trends. Committed to delivering high-quality solutions and continuously improving both personally and professionally.

Technical Skills

- Languages: HTML, CSS, JavaScript, Node.js
- Tools: Git, GitHub, VS Code
- Other: DOM Manipulation, Responsive Design, REST APIs, Local Storage

Projects

1. Quiz Game: An interactive quiz application with score tracking, question navigation, and local storage support. Includes an admin panel for managing questions. (HTML, CSS, JavaScript, Local Storage)
2. Project Site: A responsive website showcasing various frontend development skills. (HTML, CSS, JavaScript)

3. Guess Game: An interactive number guessing game that provides feedback based on user input. (HTML, CSS, JavaScript)
4. To-Do List: A task management application allowing users to add, edit, and delete tasks with persistent data. (HTML, CSS, JavaScript, Local Storage)
5. Watchlist: An application to track and manage a list of movies or shows to watch, with filtering and delete options. (HTML, CSS, JavaScript, Local Storage)
6. Registration Form: A user registration form with input validation and responsive design. (HTML, CSS, JavaScript, Local Storage)
7. Task Manager: A comprehensive task management tool with features like task creation, editing, and deletion. (HTML, CSS, JavaScript, Local Storage)

Tech Experience

Frontend Intern - Colab Fellowship Program (Current): Participating in an intensive frontend web development fellowship focused on building real-world projects, gaining hands-on experience with HTML, CSS, JavaScript, and modern development tools.

HTML/CSS Programming Language Tutor - Space World Computer Institute (Jan 2025): Designed and delivered a comprehensive HTML/CSS programming curriculum for beginners, mentored students through their first web development projects.

Certifications

Responsive Web Design Certification - freeCodeCamp: Covers HTML, CSS, Flexbox, Grid, and responsive web design principles.

JavaScript Algorithms and Data Structures Certification - freeCodeCamp: Mastering JavaScript fundamentals, algorithms, and problem-solving techniques.

Front End Development Libraries Certification - freeCodeCamp: Deep dive into modern libraries like React, Redux, and others for dynamic web applications.