Wajahat Mehmood

Motivated Frontend Web Developer aiming to build a successful career in web development. Passionate about creating responsive and engaging user experiences.

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EDUCATION

BS(computer Science)
FUUAST,Islamabad
03/2022 - Present

TECHNOLOGIES

Front-end-Development
HTML,CSS,Javascript,Tailwind,Reactjs

Version Control System
Git,GitHUB

Data Structures & Algorithms (Java)
*Proficient in solving problems on
LeetCode:https://leetcode.com/u/wajahat-0/*

SKILLS

Frontend Web Developer

Data Structures & Algorithms

PROJECTS

Palindrome Checker
- Developed a dynamic Palindrome Checker web application using HTML, CSS, and JavaScript to validate user inputs and determine if they are palindromes.

Roman Numeral Converter
- Built a Roman Numeral Converter web application using HTML, CSS, and JavaScript to convert numbers to Roman numerals and validate user inputs.

Telephone Number Validator
- Developed a web-based Telephone Number Validator using HTML, CSS, and JavaScript, incorporating regular expressions for validation and dynamic DOM manipulation for user feedback.

Cash Register
- Developed a Cash Register web application using HTML, CSS, and JavaScript, implementing dynamic cash drawer updates, customer input handling, and accurate change calculation with a clear user interface.

Pokemon Search App
- Developed a Pokémon Search App using HTML, CSS, and JavaScript, integrating an external API to dynamically display Pokémon details including stats, types, and sprites based on user input.

Survey Form
- Developed a responsive survey form using HTML and CSS, incorporating custom styles and layout enhancements for a user-friendly experience

Tribute Page
- Created a tribute page using HTML and CSS, showcasing responsive design and custom styling for an engaging presentation.

Technical Documentation Page
- Created a comprehensive JavaScript documentation page using HTML and CSS, emphasizing accessibility, responsive design, and detailed programming guidelines.

Product landing Page
- Created a responsive product landing page using HTML, CSS, and Font Awesome, featuring sections for product features, pricing, and a promotional video, with a fixed header for navigation and a footer with links.

CERTIFICATES

Javascript Algoritms and Data Structures
https://www.freecodecamp.dev/certification/wajahat_1/javascript-algorithms-and-data-structures-v8

Responsive Web Design
https://profiles.topcoder.com/wajahat102