ARMAN ASGHAR

Front-End Web Developer

CONTACT

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- Arman Asghar
- Arman Asghar
- Lahore, Pakistan

CERTIFICATION

Coursera
Meta Front-End Development Professional Certificate
2023

Udemy
The Complete Front-End Web Development Course
2023

SKILLS

- HTML
- CSS
- JavaScript
- Bootstrap
- Git/Github
- React.js

Language Proficiency

- English- Beginner
- Urdu- Native
- Punjabi- Native

EDUCATION

Institute of Emerging Careers
Digital Bootcamp | Front-End Web Development course
2023

University of the Punjab
Bachelor's in Mathematics
2020

ABOUT ME

I am a dedicated and enthusiastic Front-End Web Developer with a strong desire to embark on a career in the field. Armed with a solid understanding of HTML, CSS and JavaScript. I am passionate about creating visually appealing and user-friendly websites. My commitment to responsive design, accessibility, and web performance optimization, coupled with a keen eye for detail, drives my pursuit of excellence. As a quick learner and a collaborative team player, I am eager to contribute my skills to a dynamic development team and continue to grow in this exciting industry.

PROJECTS

Weather App Using React.js

Project Description

To create a weather app using React.js, begin by designing a responsive user interface with components for location input and weather display. Utilize a weather API, such as OpenWeatherMap, to fetch real-time weather data and update the UI dynamically for a seamless and interactive user experience.

Project Link

E-Commerce Electronics Website Using React.js

Project Description

Transform your online shopping experience with our cutting-edge E-Commerce Electronics website, powered by React.js. Immerse yourself in seamless navigation, lightning-fast responsiveness, and a visually stunning interface, as you explore the latest in electronic innovation. Website have different features like Add to Cart and many more.

Project Link

Telly Counter and Todo App using React.js

Project Description

Seamlessly track counts and organize tasks with an interactive Telly Counter and a dynamic Todo list, both built with React.js for modern web performance and efficient user experience.

Project Link

Construction Company Website using HTML, CSS, and JavaScript

Project Description

Build a professional construction company website with HTML, CSS, and JavaScript. Showcase your expertise through captivating visuals, detailed service descriptions, and interactive project galleries.

Project Link