Huzaifa Ali

Front-end Developer

Contact Details:

+971505179879 huzaifasalah9@gmail.com <u>LinkedIn</u>

Professional Summary:

I am a skilled front-end developer with expertise in crafting immersive web experiences. Proficient in HTML, CSS, JavaScript, and React.js, I utilize tools like Sass, Bootstrap, Gulp.js, Pug, and Jest to bring concepts to life. With each project, I aim to create captivating narratives and push the boundaries of digital innovation.

Skills:

- HTML, CSS, JavaScript
- React.js, Sass, Bootstrap, Gulp.js, Pug, Jest
- Responsive web design
- Problem-solving
- Communication and collaboration
- Adaptability
- Attention to details

Projects:

- Dashboard | visit site | 28 May 2023
 - This project is build only in HTML and CSS
 - Contains 8 pages
 - The responsive side was really easy thanks to grid system
- Rock-Paper-Scissors Game | visit site | 30 November 2023
 - o I used HTML, SASS, JavaScript
 - This project really helped me improving my skill in sass I styled the shapes of the rock, paper and scissor with mixins which saved me a lot of time
 - The best part was making the computer choose for itself so u will never guess what it's the coming choice, to win this u must be lucky
 - I added some sound effect to make it more exciting
 - For the score I used the local storage to continue playing from your last score before leaving the game

- Fylo-landing-page | visit site | 18 November 2023
 - o In this landing page I used HTML, SASS, JavaScript
 - For the framework I used bootstrap it saved me much of time to make the page responsive
- Newsletter sign-up | visit site | 3 November 2023
 - o Coded using HTML, CSS and JavaScript for Desktop, Mobile
 - o Validate the email field so the input email must be written in the correct way
- Bank-landing-page | visit site | 10 December 2023
 - o HTML, SASS, JavaScript, Bootstrap
 - Responsive website

Languages:

English, Arabic (Native)

Interests:

- 1. Learning new Technologies
- 2. Becoming a Full-stack Developer
- 3. Gaining more experience