MOAZ RAHEEM

Faisalabad, Pakistan
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Creative UI Designer and Frontend React.js Developer with a strong focus on building responsive, user-friendly web applications. Highly skilled in React.js, Bootstrap, Tailwind CSS, and Sass for crafting modern, visually appealing user interfaces. While my experience leans heavily towards frontend development, I also have foundational knowledge of backend technologies, particularly within the MERN stack. Passionate about delivering high-quality, scalable designs and eager to contribute to innovative projects.

Skills

- Portfolios
- Responsive Designs
- JavaScript Pro
- Problem Solving
- Android Development
- Html
- Css
- Web Development
- Reactjs
- Mern Stack Developer
- NodeJs
- Mongodb
- ExpressJs

Education

Government College University Faisalabad
Faisalabad
Software Engineering
2024 | 3.0 GPA

DPS College
Faisalabad
Fsc Pre-Engineering
2020 | 75%

Royal Grammar School
Faisalabad
Matric
2018 | 84%

Certifications

Mern Stack Developement
2024

Portfolio

https://moaz-portfolio-personal.netlify.app/

Hobbies

Football
Cricket
Badminton

Professional Experience | Less than 1 Year

Ui Designer /Frontend React Js Dev | Dec 2024 - Jan 2025
Genius Mind Zone - Faisalabad, Pakistan
Frontend Developer at **Genius Mind Zone** (1.5 months)
Contributed to real-time projects by designing and developing **responsive UI designs** and web applications. Collaborated with the team to implement user-centric, visually appealing interfaces using **React.js**, **Bootstrap**, **Tailwind CSS**, and **Sass**. Focused on creating seamless user experiences and ensuring compatibility across different devices and screen sizes. Worked on optimizing web applications for both performance and responsiveness.

Instructor | Sep 2024 - Nov 2024
Innvoytech - Faisalabad, Pakistan
As a dedicated instructor at InnvoyTech, teach different forms of web development to the trainee developers to become comfortable and confident with web-related skills. My areas of interest in teaching are HTML, CSS, JavaScript, and MERN stack programming, along with creating hands-on projects directly related to real-world applications. Develop lesson plans in a way to ensure that practical knowledge about the design of responsive websites, modern user interfaces, and dynamic web applications is acquired by the student. Foster a collaborative learning environment as your students find their path through mentoring and support to help them achieve their career goals in the world of web development.

Frontend Developer | Jul 2023 - Jan 2024
Pak Freelancer Software House - Faisalabad, Pakistan
Here's a concise paragraph version:

At Pak Freelancer Software House, Wapda City, FSD, I spent 6 months developing responsive and user-friendly web applications using HTML5, CSS3, and JavaScript. I focused on writing optimized code to ensure fast-loading pages and smooth user interactions. By applying responsive design principles, I ensured consistent user experiences across various devices

Projects

Inko-Moko UI Template | https://inko-moko-ui-template.netlify.app/
Tools: Reactjs,Sass,Bootstrap
The **Inko-Moko Dashboard UI Template** is a modern, responsive dashboard built with **HTML, CSS, and JavaScript**. It features a sleek, intuitive layout, customizable components, and interactive elements like dynamic charts. Designed with a mobile-first approach, it ensures compatibility across all devices and is deployed on Netlify for fast and reliable hosting.

Textutils-Text-Analyzer-App | https://textutils-text-analyzer-app.netlify.app/
Tools: Reactjs
The **TextUtils Text Analyzer App** is a web application built with **HTML, CSS, and JavaScript**, designed to analyze and manipulate text efficiently. It includes features like word and character counting, text transformation (uppercase/lowercase), and whitespace removal

Responsive Template | mianmoaz786.github.io
Tools: Html,Css,Js
Wordpresss Ui Template

Plixi -Modern UI Template | https://plixi-template.netlify.app/

Tools: Reactjs,Sass,Bootstrap

he **Plixi Website Clone** is a fully responsive replica of the original Plixi website, developed using **HTML, CSS, and JavaScript**. It accurately mirrors the design, layout, and interactive elements of the original site, showcasing expertise in front-end development and attention to detail. The clone is optimized for cross-device compatibility and smooth user experience.

Languages

English - Medium