Moeez Imran

Full Stack Developer

As a skilled and motivated software engineer, I am eager to join your team and gain valuable knowledge and on-the-job experience in my field. With a background in computer science and a passion for software development, I am confident that I would make a valuable addition to your company. I am excited about the opportunity to contribute to innovative software solutions and further my career within your organization.

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WORK EXPERIENCE

Front End Developer Trainee Rehaaish.com, Lahore

07/2022 - 01/2023

Achievements/Tasks

- Worked on HTML, CSS, Bootstrap, and WordPress for crafting engaging and responsive web content.
- Collaborated with senior developers, enhancing skills and contributing to a culture of teamwork and learning.
- Worked with WordPress to develop and maintain userfriendly websites, emphasizing a seamless user experience.

E-commerce Platform Developer Brickstech Digital

02/2022 - 06/2022

Achievements/Tasks

- Supported website customization and maintenance on BigCommerce and Shopify, contributing to the development of online stores.
- Collaborated with senior developers to improve user experience, website performance.
- Contributed to quality assurance by conducting rigorous testing on websites built on BigCommerce and Shopify to identify and resolve issues, ensuring a seamless and errorfree shopping experience for customers.

EDUCATION

Matric: Computer And Information Sciences Kashmir High School - Lahore

04/2016 - 03/2018

ICS: Computer And Information Sciences Punjab Collage - Lahore

04/2018 - 03/2020

Bachelor of Software Engineering

Virtual University - Lahore

03/2021 - Present

SKILLS



PERSONAL PROJECTS

Crwn-Clothing E-Commerce Website

 The Crwn-Clothing E-Commerce Website is a React-based ecommerce platform with Firebase integration. It enables user registration and login via Google or email and provides a convenient online shopping experience. Users can explore a diverse product catalog, add items to their cart, and seamlessly proceed to checkout.

Smart-Brain Facial Recognition App

 The Smart-Brain Facial Recognition App is a full-stack web application that combines cutting-edge technologies to provide an innovative and user-friendly experience. Leveraging React for the front end, Node.js for the server, and PostgreSQL for the database, this app offers seamless user registration and authentication.

NASA-PROJECT

 The NASA-PROJECT is a web application built with Node.js and MongoDB, designed to provide users with valuable insights into upcoming NASA launch missions and the history of past launches. Users can actively contribute to the platform by adding launch details, fostering a collaborative and informative space exploration community.

ACTIVITES

ZTM Web Developer Bootcamp

Join a Bootcamp from Udemy academy zero to mastery where they teach all about Web & App-related Stuff.

LANGUAGES

Urdu

English

Native or Bilingual Proficiency

Professional Working Proficiency

INTERESTS

TV SERIES

Role-playing Games

Traveling