

# Moiz-Ur-Rehman Azmat

## Web Developer

I am eager to be a part of a web development team which will give me a leading edge to work effectively in diverse situations, as well as the opportunity to contribute as a vital asset by cultivating my full potential. Passionate in working, highly motivated & goal oriented with sincere commitment to excellence.

✉ moizurrehman0341@gmail.com

📍 Islamabad, Pakistan

🌐 [linkedin.com/in/moezrehman](https://www.linkedin.com/in/moezrehman)

📞 +92 3435995776

📄 [moiz-ur-rehman.github.io/portfolio/](https://moiz-ur-rehman.github.io/portfolio/)

🐙 [github.com/Moiz-Ur-Rehman](https://github.com/Moiz-Ur-Rehman)

## EDUCATION

### BS Computer Science

Capital University of Science and Technology

09/2018 - Present

CGPA 2.95/4

### FSC Pre-Engineering

Pak-Turk International College

08/2016 - 06/2018

Islamabad, Pakistan

## WORK EXPERIENCE

### Full Stack Developer

Tech Flickers

08/2021 - 10/2021

*Achievements/Tasks*

- Worked as a team lead on a project
- Worked on technologies like React JS, Node JS, Mongo Db, Express JS

### Web Application Developer

Innovativity

08/2021 - 10/2021

*Achievements/Tasks*

- Worked on an enterprise level project
- Worked on technologies like .Net, React JS, MySQL.

### Freelance Frontend Developer

Fiverr

04/2020 - Present

*Achievements/Tasks*

- Completed some frontend projects on different freelancing websites for clients around the globe
- Mostly tasks were to develop landing pages with animations

## VOLUNTEER EXPERIENCE

READ Foundation (01/2021 - 02/2021)

*Social Work*

## SKILLS

React JS

JavaScript

Node JS

Python

SQL

Data Structures

Algorithms

Data Science

Artificial Intelligence

API

HTML

CSS

Bootstrap

Firebase

GitHub

C/C++

JSON

## PERSONAL PROJECTS

### Personal Portfolio Website

- Developed using HTML, CSS and JavaScript
- Portfolio Link: <https://moiz-ur-rehman.github.io/portfolio>

### Brain Tumor Detection

- Designed a Deep Learning model which can detect if a person have brain tumor or not using MRI Images

## CERTIFICATES

### Artificial Intelligence Training (02/2022)

*Samsung Innovation Campus*

### Frontend Fundamentals (02/2020)

*Purple*

### Data Science Methodology (02/2021)

*Coursera*

### Data Analysis with Python (03/2021)

*Coursera*

### Tools for Data Science (02/2021)

*Coursera*

### Programming(Python) for Everybody (05/2020)

*Coursera*

## ACHIEVEMENTS

Runner Up of 'IEEE Programming Quiz Competition' 2021 at CUST