Muhammad Faizan

Contact

📍 House 1305, lane 6, Block C, sector 4, Airport Housing Society, Rawalpindi, Pakistan

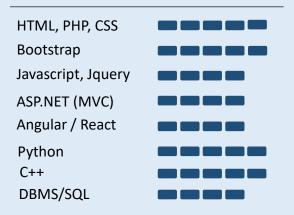📞 +92 333-6042002

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in https://www.linkedin.com/in/muhammad-faizan-3a48231b9/

Objective

Aim to work in a challenging work environment where I can utilize my expertise in technical skills towards the development and implementation of the new ideas, and contributing to growth of the organization.

Skills Set

Skill	
HTML, PHP, CSS	■■■■■
Bootstrap	■■■■■
Javascript, Jquery	■■■■
ASP.NET (MVC)	■■■
Angular / React	■■■
Python	■■■■■
C++	■■■■■
DBMS/SQL	■■■■

References

References will be provided on demand.

EDUCATION

MS - Computer Science (Honor Cum Laude Award)   2020 -22
Bahria University, Islamabad
CGPA: 3.63   **Division:** 1st

MSc - Computer Science   2017-19
Agriculture University, Faisalabad
CGPA: 3.16   **Division:** 1st

BSc - Computer Science   2015-17
Islamia University, Bahawalpur
Marks: 457/800   **Division:** 2nd

F.Sc - Pre-Engineering   2013-15
Iqra Degree College, Sadiqabad
Marks: 495/1100   **Division:** 2nd

Matriculation - Science   2011-13
Iqra Public School, Sadiqabad
Marks: 670/1050   **Division:** 1st

EXPERTISE

- Good understanding of programming languages like Java, Javascript, Jquery, C++, PHP, Python, Matlab and C#.
- Both practical as well as theoretical knowledge of Web Designing and Development.
- Both practical as well as theoretical knowledge of Artificial Intelligence.

CERTIFICATION

1. **Presidential Initiative Artificial Intelligence Computing (PIAIC)- Arificial Intelligence   2020 – 22**
- Python Programming and Libraries.
- Knowledge of Smartgit and Linux(Ubuntu).
- Practicals of Deep Learning and Machine Learning Based Models using Tensorflow.
- Knowledge of Amazon (AWS) Services
2. **Full Stack Web Development Udemy   2022 – Present Certification**
- Front End Tools (Html5, Css3, Javascript, Bootstrap, React, Angular.js, Node.js)

EXPERIENCE

Croem Pvt Limited   31 Oct 2022 – 31 Mar 2023
- Worked as an Internee Front-end Developer (ASP.NET MVC Framework) using web technologies: Html, Css, Bootstrap, Javascript, Jquery, Azure Devops, Git

PROJECTS

- Web Designing for pesticide company.
- Web based application for F1 Racing.
- Build deep learning based models for computer vision and Natural Language Processing.
- Design and development of Deep Learning (DL) based models for computer vision using Transfer Learning approach.
- Developed auto encoder model for de-noising the handwriting digits images.