MUSTAFA IJAZ

Summary

To acquire a challenging position in an organization, to put my skill-set to use, enhance my knowledge and contribute to the development and growth of that company.

Education

Bachelor of Science: **Computer Science** 2016 - present
Sir Syed CASE University, Islamabad (Affiliated with UET Taxila)

HSSC: Pre-Engineering 2013 - 2015
Chanab College,Defence Colony, Chaklala Rawalpindi

SSC: 2011 - 2013
I.M.C.B G10/4, Islamabad

Experience

- Created CI/CD pipelines for different applications using Jenkins
- Dockerized a python back-end and node front-end application
    - Created a docker network in order to connect node front-end with back-end
- Worked as a Web Intern at SSCIT
- Implemented Naïve Bayes algorithm in Python using NLTK

Final Year Project

Job Matching and Selection software using NLP, Machine Learning, Firebase and React Native
Description:
- Information Extraction From CV document using NLP
- Recommendation of candidates and jobs using Machine Learning
- Backend is implemented using Firebase
- UI is implemented using React Native

Certifications

Participated in War Tech 2016 conducted by IEEE at SSCIT

Contact

Address:
House No. 40 StreetNo.1,
Korang Town Islamabad

Phone:
0333-5651151

Email:
Mustafaijaz5@gmail.com

Computer Languages

- C
- C#
- Python
- HTML
- PHP
- C++
- Java
- Javascript
- CSS
- SQL

Tools and Techniques

- Ansible
- Docker
- Kubernetes
- Jenkins
- Helm
- Github
- React Native
- Machine Learning
- Natural Language Processing
- REST API using Flask
- Firebase

Interpersonal Skills

- Decision Maker
- Strong Presentation skills