

*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

Sir Syed CASE University, Islamabad  
(Affiliated with UET Taxila)

BS (CS) 2016 - 2020

## SKILLS

### Programming Languages :

Python, Java, C, C++, JS, SQL,  
HTML, CSS, C#

### JavaScript Libraries:

Node.js, React Native, React,  
Native Base

### Container Platform:

Kubernetes, Docker

### DevOps Tools:

Helm, Jenkins ,Docker-  
compose, Terraform

### Version Control:

Git

### Soft Skills:

Team work, strong  
communication skills,Decision  
Maker.

# MUSTAFA IJAZ



Islamabad,Pakistan



[mustafaijaz75@gmail.com](mailto:mustafaijaz75@gmail.com)



[/in/mustafa-ijaz/](https://www.linkedin.com/in/mustafa-ijaz/)



[/Mustafa-Ijaz](https://github.com/Mustafa-Ijaz)



+92 333 565 1151

## FINAL YEAR PROJECT

### **Job Matching and Selection software using NLP, Machine Learning, Firebase and React Native.**

## SUMMARY

- Information Extraction using NLP
- Recommender system using Machine Learning
- Designed UI components using React Native
- Setup and maintained database, Firebase
- Deployed to Google Play Store

## PROJECTS

### **Deployment Architect,**

Created a complete CI & CD workflow for the micro-services of my FYP through Jenkins. After that deployed micro-services on Kubernetes Cluster.

### **Trojan and Backdoor Hacking Tool**

Created a malicious website of victim's interest using social engineering. Through the malware present on the website we can get access to victim's machine.

### **Twitter Mining and Classification**

Analyze and collect data from Twitter app to release the most popular hashtags and the most favorite tweet.

Classification is done by using Naïve Bayes.