

# ARSLAN ASGHAR

**Address:** Gulshan Tufail colony Chak No 298jB Gojra,  
District Toba Tek Singh.

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## CAREER OBJECTIVE

- I want to secure a responsible career opportunity to fully utilize my skills; it'll make a significant contribution to the success of the company.
- I would dedicate myself towards the achievement of company's objectives while being a part of it and would carry out my duties responsibility, while maintaining excellent interpersonal relationships with my fellow workers.

## ACADEMICS

Degree / Certificate	School / College	Board / University	Year of Passing	DIVISION
BS SOFTWARE ENGINEERING		RIPHAH INTERNATIONAL UNIVERSITY ISLAMABAD	2020	1 <sup>ST</sup> DIVISION
FSC (PRE ENGINEERING)	F.G SIR SYED COLLEGE RAWALPINDI	FBISE	2016	1 <sup>ST</sup> DIVISION
MATRIC (SCIENCE)	F.G SIR SYED SCHOOL RAWALPINDI	FBISE	2014	1 <sup>ST</sup> DIVISION

## TECHNICAL SKILLS

- **Languages:** C++, OOP and PHP, Html, SQL, Python (Numpy, Pandas, Seaborn, Matplotlib), Machine Learning (Scikitlearn).
- **Application Tools:** Microsoft Office 2013, Power BI, and Jupyter.
- **Database:** MySQL
- **Web development** using HTML and CSS and Word press.
- **Statistics** using Python
- **Regression:** Linear regression and logistic regression
- **IBM Cloud Pak for data:**
  - IBM Watson Studio
  - IBM Db2
  - ANALYTICS DASHBOARD
  - WATSON NATURAL LANGUAGE UNDERSTANDING

## FINAL YEAR PROJECT

### ➤ Blockchain Based voting Application

The proposed solution is developed on the Ethereum Blockchain and uses Smart Contracts to design the core logic of the Decentralized Application.

## DATA SCIENCE PROJECT

### ➤ Data Science Project - Covid-19 Data Analysis Project using Python

In this project, I have worked with the COVID19 dataset, published on Kaggle, which consists of the data related to the cumulative number of confirmed cases, per day, in each Country. I have made relationships to see minimum, maximum and recovered ratio in that country.

## VIRTUAL INTERNSHIP

### ➤ Data Analytics Consulting Virtual Internship at KMPG

- Data Quality Assessment
- Data Insights
- Data Insights and Presentation

## AWARDS AND ACHIEVMENTS

- IBM Certification of Python for Data Science and AI Via Coursera
- IBM Certification of Machine Learning with Python Via Coursera
- IBM Certification of Databases and Sql Data Science Via Coursera
- Statistics for Data science using Python via Udemy
- Google Certification of Digital Marketing

## HOBBIES



Photography



Reading



Music



Writing

## PERSONAL INFORMATION

Date of Birth : 13-01-1998  
Nationality : PAKISTANI  
CNIC : 33105-5826090-3  
Language Known : English, Urdu