



CONTACT

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EDUCATION

2018-2020

BAHRIA UNIVERSITY FSD

- Matriculation in Computer Sciences

2020-2022

FORMAN CHRISTIN CLG

- Intermediate in Computer Sciences

2023-Present

VIRTUAL UNIVERSITY

- Bachelors in Computer Science

TECHNICAL STACK

- Front End Development
- Wordpress Development
- Shopify Development
- Tailwind & React
- Alpine JS & Mongo DB
- Data Scientist
- Python Programming
- SKLearn & Tensorflow
- CNN & RNN
- Data Visualization (Matplot)
- Data Deal (Pandas & Numpy)
- Data Scraping

LANGUAGES

- English (Fluent)
- Urdu (Fluent)
- Deutch (Beginner)

SOFT SKILLS

- Fast Learner
- Good Communication
- Leadership
- Project Management
- Problem Solving
- Time Management

MOAZZAM ALI

HYBRID DATA SCIENTIST AND

FRONT END DEVELOPER

PROFILE

Dynamic and results-oriented Data Scientist with a passion for extracting actionable insights from complex datasets. Proficient in leveraging advanced statistical techniques, machine learning algorithms, and programming skills to drive data-driven decision-making.

WORK HISTORY (INTERSHIPS + TRAINING)

- Front End Developer (BW Logics)** OCT 2022-MAR 2023
Develop and Learning Front End User Interfaces, Deployment on AWS, HTML CSS JS Mastery. Experience in reactjs & tailwind css. Worked in multinational projects
- Front End Developer (Candidate Global)** MAR 2022-AUG 2023
Working with real time front end projects. Development and Deployment. Github and Git. Company Web Services. React and Tailwind Development for company components.
- DATA SCIENTIST (UPWORK)** SEP 2023-DEC 2023
Learning the core of Programming in Python. Developed Interst in Business Analytics and capturing insight. Observing and working with large dataset. Did many projects on Kaggle. Directory is linked in Portfolio
- DATA SCIENTIST (SPARK FOUNDATION)** DEC 2023-FEB 2024
Enrolled and completed the business analytics and Data Science Internship at Spark Foundations. It helps me alot to understant what real world projects in Data Science looks alike. Selection & Completion Certified.

PERSONAL PROJECT (FRONTEND & DS)

[Kaggle Directory](#) [Github](#) [Portfolio](#)

- TimeSeries Forecasting** DATA SCIENTIST
Developing Time Series for business Future Prediction and getting fruitful results from business insight . Project is linked in kaggle directory.
- CNN Image Clasification (dog vs cat)** DATA SCIENTIST
Working with Convolutional Neural Network project for improving my grip on ANN & deep neural networks. Preprocessing image data and augmenting images. Project is linked in kaggle directory.
- Spam Classifier using RNN Tehniques** DATA SCIENTIST
Building RNN neural network for real life working of some ML models. It helps me understanding how Algorithms deals with bag of data and predict the correct answer.
- Movies Recommendation System** DATA SCIENTIST
Drama or TV serial Applications and web apps use the algorithm Clustering to make recommendation system. It was fascinating for me to work with real netflix dataset and made a system like that.

CERTIFICATIONS

- Web Developer - FreeCodeCamp** 7 SEPTEMBER 2022
- Front End Libraries - FreeCodeCamp** 15 JANUARY 2023
- Data Analysis (python) - FreeCodeCamp** 30 SEPTEMBER 2023
- Machine Learning - FreeCodeCamp** 17 SEPTEMBER 2023
- JavaScript Master - FreeCodeCamp** 8 NOVEMBER 2022
- Selection Certificate - Spark Foundation** 11 JANUARY 2024

AWARDS/ HONORS

International Kangaroo Mathematics Competition 9 DECEMBER 2019

Bahria Foundation College FSD

Rank: **Bronze**

Participant in the competition