MUZAMMIL JAMEEL
PYTHON DEVELOPER
DATA SCIENCE

OBJECTIVE:
To achieve the best of my field via education. I am able to work on my own initiative, knowledge, skills, ideas and expertise with little supervision but equally adopt at working within a team environment.

VITALS:
L: ISLAMABAD

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LIBRARIES & FRAMEWORKS:

TENSORFLOW, PYTORCH

NUMPY

PANDAS

PILLOW

SCIKIT-LEARN

SEABORN

MATPLOTLIB

NLP

EDUCATION:

FUUAST, ISLAMABAD, BSCS
3.01/4.00 CGPA

HSSC: DAE CIVIL, GCT Muzaffargarh

2472/3500

PROJECT EXECUTIVE:

- Create Dashboard with Power Bi
- Data Cleaning, Analyzing, Data Processing with Python
- Train Model Using Classification and Regression Algorithms
- In Model Training Using NUMPY, PANDAS, SKlearn, SEABORN, MATPLOTLIB Libraries.
- Create Database project using APEX.ORACLE

- Multiclass classification using neural network
  - STANDARD (FULLY CONNECTED) NEURAL NETWORK
- Convolutional neural network

EXPERIENCE:

- HTML, CSS, Bootstrap, JavaScript
- Database (My SQL)
- Excel for Data Analyst
- Power BI
- Statistic

- Core Python self-learning
- Basic ML, DL algorithms and libraries.

FINAL YEAR PROJECT:
- IMAGEBOTGPT

REFERENCE:

- Dr. Furqan Shahid, Assistant Professor Computer Science, FUUAST Islamabad Email: Furqan.Shahid@Fuuastisb.Edu.Pk

- Fakhra Kashif, Assistant Professor, Cs, FUUAST Islamabad, Email: fakhrasyed9@gmail.com