

# FAIZAN AHMED



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Bahawalpur, Pakistan

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## MACHINE LEARNING ENGINEER

I am a Machine Learning Engineer with a hands-on experience on building, deploying, and maintaining supervised machine learning regression and classification models. My expertise ranging from data preprocessing to feature engineering to model selection, training, and evaluation, enables me to create precise predictive models with higher accuracy along with integrating models into web applications using frameworks like Flask, FastAPI, and Streamlit. Seeking a remote role to apply machine learning expertise in driving business outcomes and innovation.

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## PROFESSIONAL EXPERIENCE

### Spider Solutions

2018 - Present

#### ML Engineer & Administrative Support

- Designed and implemented supervised machine learning models using techniques such as linear & logistic regression algorithms.
  - Utilized techniques like cross-validation and hyperparameter tuning to enhance model accuracy and robustness.
  - Developed, Integrated and deployed Machine Learning Predictive Models on Web Apps using python frameworks likes Streamlit, Flask and FastAPI.
  - Provided wide range of services related to Data Entry and maintaining of records using MS/Google spreadsheets.
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## EDUCATION

### Islamia University Bahawalpur

2023 - 2025

Master of Science in Artificial Intelligence MS(AI)

### Islamia University Bahawalpur

2018 - 2022

Bachelor of Science in Computer Science BS(CS)

### Superior Group of College

2016 - 2018

Intermediate in Computer Science ICS

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## CERTIFICATIONS

Supervised Machine Learning: Regression and Classification.



Python Programming Course: Beginner to Advanced

