



Izz AL-Drrass

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## Languages

-English (85%)

## Skills

-Communication skills

-Time management

-Data analysis (Excel, python)

-Critical thinking

-Public speaking

-Teamwork

## Summary

Highly motivated and technically skilled Artificial Intelligence and Data Science graduate with a strong foundation in machine learning, data analytics, and algorithm development. Adept at leveraging AI techniques to solve complex problems and generate actionable insights.

Demonstrated proficiency in developing predictive models, performing data analysis, and creating data-driven solutions. Seeking a challenging position to apply my knowledge and contribute to innovative projects in a collaborative environment.

## Technical Skills

- **Programming Languages:** Python, SQL, Java, c++
- **Machine Learning:** Scikit-learn, TensorFlow
- **Data Analysis & Visualization:** Pandas, NumPy, Matplotlib, Seaborn, Tkinter
- **Databases:** MySQL, oracle
- **Big Data Technologies:** Hadoop, Spark, pyspark
- **Tools & Platforms:** Jupyter Notebook,

## Education

### Bachelor of Artificial intelligence and Data science

Tafila Technical university, [Tafila, Jordan]

- Relevant Coursework: Machine Learning, Deep Learning, Data Mining, Natural Language Processing, Big Data Analytics, Statistical Methods, Programming in Python .

## Projects

### 1. Graduation Project : Drone Detection System

project focuses on developing an intelligent system for detecting and tracking drones in real-time detection from live video using deep learning

### 2. Disease Prediction Model for Humans

- Developed a machine learning model to predict the likelihood of various diseases based on patient data

### 3. Criminal Fingerprint Tracking System

- Designed and implemented a fingerprint tracking system by erosion&dilation.

### 4. Aircraft Data Retrieval System Around the World

- Developed a global aircraft data retrieval system to collect and analyze flight data from various sources.