Dana Nidal Ghazal

Contact

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Skills

- Python
- Machine Learning
- Deep Learning
- Data Analysis
- Data Visualization
- Microsoft Office
- Attention to Detail
- Critical Thinking
- Problem Solving
- Self Learning

Languages

Arabic (Mother Tongue)

English

About Me

Aspiring Data Scientist with a strong drive to solve complex problems and uncover hidden insights in data. Interested in machine learning, data analysis, and Python. Seeking an opportunity to improve my technical and soft skills.

Education

Bachelor of Computer Engineering — 2018 - 2023

University of Jordan

High School — 2018

Omareyah School

Experience

Data Scientist Trainee — 08/2023 - 09/2023

Orange Jordan Data Science Academy

- Completed an intensive 360-hour training program in data science.
- Utilized essential Python libraries including Scikit-Learn, NumPy, Pandas, and Matplotlib for comprehensive data analysis, data preprocessing, feature extraction, and data visualization.
- Gained valuable experience developing, fine-tuning, and testing machine learning models.

Data Analyst Trainee — 07/2022 - 08/2022

Orange Jordan

- Applied Google Maps API within Excel to calculate precise distances between coordinates.
- Gained comprehensive skills in working with RStudio and coding in the R programming language.
- Cultivated a comprehensive understanding of AWS cloud computing services.
- Executed web scraping techniques using Python to extract data from Jordanian news websites.
- Designed dynamic charts and interactive dashboards utilizing the Power BI and Tableau tools.

Projects

Real-Time Facial Emotion Recognition Using AI

For my graduation project, I developed an Android application focused on detecting the emotions of Middle Eastern faces and women wearing hijabs using deep learning.