Walid Amro

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Summary

I'm passionate data scientist who has an insatiable hunger for knowledge and has demonstrated his expertise through his various rankings in international data science and machine learning competitions. I'm interested in the field of machine learning in general, NLP, data engineering, and data infrastructure and architecture.

Experience

Vice President
Data Science Club - PSUT
May 2021 - Present (1 year 1 month +)
Elected Club Vice President of PSUT's Data Science Club, the first data science club in the country.

Data Science Intern
Green Circle Company LLC
Apr 2021 - Aug 2021 (5 months)
My focus was mainly on using data science in cybersecurity. I worked with Threat Intelligence Platforms such as MISP and OpenCTI by trying setting them up and linking them together. I then transitioned to work with the data visualization software Kibana.

Education

Princess Sumaya University for Technology
Bachelor's degree, Data Science and Artificial Intelligence
2019 - 2023
First on my batch with a GPA of 4.0/4.0

Licenses & Certifications

Deep Learning Specialization - Credly
https://www.credly.com/badges/fe2e6fed-a0a3-45a9-ac5c-c419a5fc5436

Skills

Python (Programming Language) • Machine Learning • Object-Oriented Programming (OOP) • Problem Solving • Research • Pandas (Software) • C++ • Teamwork • English • Arabic

Honors & Awards

WiDS Datathon 2022 | Top 3% globally | 2nd on the region
Feb 2022

My team (DeepFrame - PSUT) and I managed to rank among the top 3% of more than 820 teams globally and 2nd on our region. The datathon was aimed at predicting the energy usage intensity (EUI) of buildings.

Leaderboard link: www.kaggle.com/c/widsdatathon2022/leaderboard

WiDS Datathon 2021 | Top 6% globally
Feb 2021
My team (STWR - PSUT) and I ranked among the top 6% out of more than 800 teams globally. The datathon was aimed at predicting whether an ICU patient has diabetes or not.

Leaderboard link: www.kaggle.com/c/widsdatathon2021/leaderboard

ML4SCI Hackathon 2021 | 3rd Globally
Dec 2021
I ranked 3rd globally in the Dimensionality Reduction challenge of the ML4SCI Hackathon 2021