AHMAD ALMOUSA

PROFILE

I'm a person that super into coding to the point where I teach those around me. I'm also really into problem solving as I see it as the setting stone to enter the programming world. I also adore joining coding-focused teams as I participated in making both "GDSC" and "IEEE COMPUTER SOCIETY" at Mutah University. Currently looking for a job to improve my coding skills.

CONTACT

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+962790980305

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in/almousa-ahmad

SKILLS

C++
PHP
Python
Django
Machine Learning
Data Analysis
Data Visualization
Features Extraction
FastAPI
Problem Solving
Fast Learner
Team Player
Teaching

LANGUAGES

Arabic (Native Language)
English (Very good)

EDUCATION

Mutah University
2019 - 2023
Bachelors in Computer Science, GPA: 90.7

COURSES & WORKSHOPS

Deep learning Course
2023/3 – Present
provided by The Hope International
Data Science Training
2023/2 – 2023/4
provided by Orange Coding Academy
Python and ML training Course
2022/06 – 2022/10
provided by The Hope International

VOLUNTEERING

- Web master & founding member for Google Developer Student Club at Mutah University 2022
- Web master & founding member for IEEE Computer Society at Mutah University 2022

ACHIEVEMENTS & AWARDS

- Qualified to ACPC 2022 (Egypt - Sharm El-Sheikh)
- IEEEXTREM 16.0 at Al Hussein Technical University 29th on Jordan standings, 820th on world standings
- JCPC 2022 19th place (Jordan – Amman)
- IEEE Computer Society Opening 2022/08 at Mutah University
- ACPC 2021 (Egypt – Luxor)
- IEEEXTREM 15.0 35TH on Jordan standings, 2086th on world standings
- JCPC 2021 (Jordan -Amman)

PROJECTS

- **Food prices forecasting in Jordan (ML Model)**
  Orange Coding Academy Graduation Project:
  ML Model that analysis the relationship between prices and population, location, wars, pandemics, and Ramadan.
- **Admission system for Mutah University's Military Wing (Django)**
  University Graduation Project:
  The main goal of this system is to allow new students to enroll and distribute them in the military wing, according to certain conditions such as geographical.