

Ahmad Maher Sadieh

Software Engineer

Skilled computer engineer with a knack for self-learning and rapid adaptation. Excel in practical applications and adept at problem-solving. Eager to contribute to innovative tech projects. excellent in python, Java, c, VHDL , and various software development techniques. Demonstrated capabilities through hands-on projects and volunteer experiences. Ready to tackle challenges in dynamic software environments.

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Amman, Jordan

GitHub

LinkedIn

Professional Experience

IT Director , Calma Space

- Jan 2024 to present
- Irbid- Jordan
- Problem-Solving through Digital Transformation: Streamlined complex manual systems by migrating HR, accounting, and operational processes to cloud platforms, enhancing efficiency and reducing errors.
 - Automation for Operational Efficiency: Developed automated solutions to resolve bottlenecks in task tracking, KPI management, and material planning, significantly improving workflow and decision-making.
 - Employee Development Optimization: Revamped onboarding and training systems, reducing the time needed to get employees fully productive, driving business growth and performance.

Technical Support, Calma Space

- Nov 2022 to Dec 2023
- Irbid- Jordan
- System Support: Provide technical support for POS systems, inventory management, servers, and networks to ensure smooth operations.
 - Maintenance & Security: Perform regular maintenance on systems and devices to improve reliability and security.
 - Documentation & User Training: Document support activities and clearly communicate solutions to non-technical staff.
 - Continuous Improvement: Stay updated on emerging technologies to enhance system efficiency and operational effectiveness.

Self-employed Back-End Developer

- Jul 2019 to Nov 2023
- Advanced proficiency in Python programming for Data Analysis and Feature Engineering.
 - Conducted AI Training Models using Machine Learning and Deep Learning techniques.
 - Engaged in comprehensive data analysis and contributed to the development of AI-driven solutions.

Education

Yarmouk University

Bachelor of Science in Computer Engineering,

Sep 2019 to Jul 2024

GPA:(good)

Languages

English

Very good writing, reading and speaking

Arabic

Native

Skills

- Programming Languages: Java, Python,C#
- Frameworks: Spring, Django, ASP.NET
- Software Development: Data Structure, Object-Oriented Programming, Clean Code, Design Patterns, Apache Kafka, Microservices
- Data Science: Data Analysis, Feature Engineering, Machine Learning, Deep Learning
- DevOps: Docker, Git, Linux, Shell scripting, Continuous Integration / Continuous Deployment Git workflow
- Databases: Oracle and NoSQL - MySQL, MongoDB
- Web Development: Web Applications, Front-End/Back-End development, Rest API

Certificates

Full Stack Development, Udacity

Data Analysis with Python, IBM-Coursera

User Experience Design, Edraak

Backend Development using ASP.Net, Coursera

Full Stack Java developer - Java + JSP + Spring Restful + JS, Udemy

Volunteering

AIIESEC Global Organization, Aug 2020 to Jul 2021
Team Leader

Hult Prize YU, Jul 2019 to Nov 2023
Organizer

Robotics Team, Jul 2021 to Nov 2021
Founder member

- Founded Robotics Team and contributed technical support.
- Designed and implemented 100+ embedded systems (IoT & Automation).
- Conducted 20+ workshops, specializing in IoT and robotics.