

MOHAMMAD SALEEM

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Work authorization: I have a pending I-130 case with USCIS to obtain permanent residency (green card).

Objectives

I aim to refine my AI skills along with programming skills, increase my skills in object-oriented problem solving, and pursue a career where I can solve real-world problems and be an effective team member.

Education

- 2019 – 2025 **B.Sc. in Computer Engineering**, University of Jordan, Amman, Jordan
- 2018 – 2019 **High School Diploma (Tawjihi)**, Al-Jazeera School, Amman, Jordan

Skills

- Coding Java, Python, C++, Assembly, javascript, solidity, CSS, Matlab, Node JS, SQL
- Soft skills Strong problem solving, communication Skills, and analytical skills
- Misc. Academic research, AutoCAD, L^AT_EX typesetting, LabVIEW, Proteus
- Languages Strong reading, writing and speaking competencies in Arabic and English

Miscellaneous Experience

Experience

- Jun-Sep 2024 **Electricity Distribution Co. (EDCO)**, Operating Systems Dept. — Internship focused on IT infrastructure (ADDS, Azure, Office 365) and service automation with PowerShell.

Awards and Achievements

- Jul 2025 **Twelfth National Technology Parade**, Placed 5th place among 17 participants from Jordan in Security and defense technology hub.
- Jun-Sep 2014 **Jordan math competition**, Placed 2nd place among 5000 participants from Jordan.

Certificates

- JAN 2026 **Network Technician Career Path**. Awarded by Cisco.
- Nov 2024 **Introduction to Modern AI**. Awarded by Cisco.
- Nov 2024 **Cloud Foundations**. Awarded by AWS Academy.
- May 2023 **Introduction to Data Science**. Awarded by Cisco.
- Jul 2022 **Introduction to Cybersecurity**. Awarded by Cisco.
- Mar-Apr 2022 **Python Core**. Awarded by Sololearn.
- Aug-Oct 2021 **Using Databases with Python**. Awarded by Coursera.

Personal and course projects

- Jun 2025 Decentralized voting system based on ethereum blockchain
- Nov 2024 Research paper on 3D stacked memory.
- Nov 2023 Digital multimeter assembly on PIC16F877A microcontroller.
- Feb-Jun 2023 Design simple piano using assembly language • Design of an elevator circuit using FBGA.
- 2021 Arduino Uno projects: Fingerprint door lock / Universal remote control / Full functional fan.

Courses

- Programming Languages: C++ / python / JAVA (OOPS) / Assembly / javascript / solidity / CSS / Matlab
- Artificial Intelligence and Machine Learning • Cloud Computing • Internet of things • Software engineering
- Computer Networks • Programming of Networks Protocols • Information and network security
- Computer architecture and organization (1&2) • Data Structures and Algorithms • Database • Technical writing