MOHAMMAD SALEEM

✉ mohammadssaleem2001@gmail.com 📍 Amman, Jordan in LinkedIn 🌐 Website

Professional Summary

- Computer Engineering graduate specializing in blockchain systems, secure application development, and computer networks.
  Experienced in Ethereum smart contract development, IT infrastructure automation, and cloud-based system administration using Java and Python.

Education

2020 – 2025	■	**B.Sc. in Computer Engineering**, University of Jordan, Amman, Jordan
2019 – 2020	■	**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, LaTeX 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. — IT Infrastructure Intern

- Automated IT administration tasks using PowerShell to reduce repetitive manual work.
- Supported ADDS user/account management and access control; assisted with Azure administration.
- Assisted with Office 365 user provisioning and service configuration.
- Helped troubleshoot and maintain enterprise IT infrastructure and end-user services.

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.
	■	**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.
Apr 2022	■	**Python Core**. Awarded by Sololearn.
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.
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.