

MOHAMMAD SOHAIL SALEEM SALEEM

 mohammadssaleem2001@gmail.com  Amman, Jordan  LinkedIn  Website

Professional Summary

- Computer Engineering graduate specializing in blockchain, cloud infrastructure, and secure software development. Experienced in Ethereum smart contracts, IT automation, and system administration using Java, Python, and cloud technologies. Strong interest in AI automation, cybersecurity, and scalable software engineering, with hands-on experience supporting enterprise IT environments and building real-world projects.

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

- Programming  Java, Python, C++, Assembly, JavaScript, Solidity, SQL, MATLAB, Node.js, CSS
Soft Skills  Problem solving, analytical thinking, communication, teamwork, adaptability
Tools & Tech  AutoCAD, LaTeX, LabVIEW, Proteus, academic research and technical documentation
Languages  Arabic (native), English (professional working proficiency)

Miscellaneous Experience

Experience

- Jun–Sep 2024  **Electricity Distribution Co. (EDCO)**, Operating Systems Dept. — IT Infrastructure Intern
 - Automated IT administration tasks using PowerShell to improve efficiency.
 - Supported Active Directory user management and assisted with Azure administration.
 - Assisted with Microsoft 365 user provisioning and service configuration.
 - Supported troubleshooting and maintenance of enterprise IT infrastructure.

Awards and Achievements

- Jul 2025  **Twelfth National Technology Parade**, Placed 5th out of 17 participants in the Security and Defense Technology Hub.
Jun–Sep 2014  **Jordan Math Competition**, Placed 2nd out of 5000 participants nationwide.

Certifications

- Feb 2026  **Google Ads Search Certification** — Google
 **Industrial Networking Essentials** — Cisco
Jan 2026  **Network Technician Career Path** — Cisco
 **Introduction to Modern AI** — Cisco
Nov 2024  **Cloud Foundations** — AWS Academy
May 2023  **Introduction to Data Science** — Cisco
Jul 2022  **Introduction to Cybersecurity** — Cisco
Apr 2022  **Python Core** — Sololearn
Oct 2021  **Using Databases with Python** — Coursera

Personal and Course Projects

- Jun 2025  **Decentralized Voting System on Ethereum Blockchain** — Developed a secure blockchain-based voting platform using Solidity smart contracts, MetaMask integration, role-based admin controls, and vote integrity enforcement with real-time results display.
Jan 2026  **Personal Portfolio Website** — Responsive portfolio with PWA offline support.
Aug 2025  **SCADA Tank Level Monitoring System**
May 2025  **ROS CPU Scheduling Simulation**
Nov 2024  **Research Paper on 3D Stacked Memory**
Nov 2023  **Digital Multimeter Assembly on PIC16F877A Microcontroller**
Jun 2023  **Assembly Language Projects** — Piano simulation and FPGA-based elevator circuit design.
Jun 2021  **Arduino Uno Projects** — Fingerprint door lock, universal remote control, fully functional fan.