

Maya Mohammad Gharibeh

Cybersecurity & AI Student

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PROFILE

Cybersecurity and AI student with hands-on experience in Python development, computer vision, and Capture The Flag (CTF) challenges. Founder of a student-led cybersecurity community focused on building real technical skills and spreading awareness. Experienced in presenting projects at official innovation exhibitions and national science fairs. Interested in analyzing systems, identifying vulnerabilities, and developing intelligent solutions.

TECHNICAL SKILLS

Programming & Tools: Python (Tkinter, OpenCV, Pandas), PyInstaller

Data & Databases: SQLite, openpyxl, Data Handling, Database Design

Cybersecurity: CTF (Web, Forensics, Basic Reversing), OWASP Basics, Threat Analysis, Risk Assessment

Software Development: Requirements Analysis, UI Design, Testing & Debugging

IT & Systems: Windows OS, Troubleshooting, Backup & Recovery

PROJECT

AI ADHD Vision System

Built a real-time system using computer vision to analyze facial expressions, eye contact, and head movement. Converts behavior into insights for teachers and detects distraction patterns with alerts. Developed using Python and OpenCV. Presented at an official innovation exhibition and reached the finals of the Jordan International Science, Engineering & Technology Exhibition (JISSET) 2026.

CERTIFICATIONS & ACHIEVEMENTS

AI-Ability Initiative — Participation Certificate

May 2025

Princess Sumaya University for Technology (PSUT), King Hussein Faculty of Computing

Cyber Kingdom CTF Competition — Participation Certificate

2025

Applied Science Private University (ASU) & Faculty of Information Technology (FIT)

Jordan International Science, Engineering & Technology Exhibition (JISSET) — Finals

February 2026

Ideal Ideas Foundation & Crown Prince Foundation

Cyber Warriors Competition — Participation

2025

National Cybersecurity Center (NCSC), Jordan

COMMUNITY & LEADERSHIP

Founder & Leader — Rootix Cybersecurity Community

Established and manage a student cybersecurity community, delivering workshops and promoting practical security skills among peers.

CTF & EXPERIENCE

Active participant in CTF competitions solving challenges in web exploitation, forensics, and basic reverse engineering. Practiced identifying vulnerabilities and analyzing real-world scenarios. Represented Rootix team in the Cyber Kingdom CTF Competition at ASU.

EDUCATION

Tawjihi — BTEC Technology Track

Currently Enrolled

Ajloun, Jordan

LANGUAGES

Arabic (Native) | English (Technical Proficiency)

CURRENTLY LEARNING

Network Security & Web Application Security