MAHMOUD SALAH
Penetration Tester

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📍 Shebin El Qanater - Kalyobia

ABOUT ME

I am a skilled Penetration Tester specializing in Web Application Security, with expertise in identifying and mitigating vulnerabilities to protect digital systems. I excel in ethical hacking, real-world attack simulations, and delivering actionable insights to enhance cybersecurity defenses.

EDUCATION

Faculty of Computer Science and Artificial Intelligence

Benha University
2023 - 2027

SKILLS

- Cyber Security
- Penetration Testing
- Programming
- Problem Solving
- Networks
- Critical Thinking
- Time Management
- Leadership

LANGUAGES

- **English** — Intermediate (B2)
- **Germany** — Beginner
- **Arabic** — Native

EXPERIENCE

Penetration Tester — *2022 – Present*
Freelance

- Conducted penetration tests for web applications and networks, identifying vulnerabilities and providing actionable recommendations using tools like Burp Suite and Kali Linux. Delivered detailed security reports to clients, focusing on risk mitigation and compliance.

Core Team (Cybersecurity) — *2024 - Present*
Google Developer Groups (GDG)

- Part of the core team responsible for organizing and leading cybersecurity-related initiatives and events. Coordinated community-driven workshops and discussions to enhance cybersecurity awareness and best practices within the tech community.

Cyber Security BootCamp — *2024 - 2025*
Cyber Talents Cyber Security BootCamp – Remote

- Completed a comprehensive bootcamp, gaining expertise in web application security, data encryption techniques, digital forensics, and vulnerability analysis. Gained hands-on experience in identifying security flaws and protecting sensitive data.

GDSC Cyber Security BootCamp — *2024*
GDSC Cyber Security BootCamp

- Completed hands-on training in web application security, cryptography, Linux, network security, and web penetration testing. Gained practical experience in identifying vulnerabilities, conducting penetration tests, and applying encryption techniques to secure systems.

COURSES

- **CS50x**
- **eJPTv1**
- **ITSPC**
- **CCNA**
- **Linux+**
- **OWASP 10**
- **Google Cybersecurity**
- **Red Hat System Administration I**