Mazen Elheni

Sousse, Tunisia

📞 +216 99650914 ✉ mazen.elheni@gmail.com in linkedin.com/in/mazenelheni ⦿ github.com/Deadnaut0

About Me

I'm a Computer Science student at the Higher Institute of Applied Science and Technologies of Sousse (ISSATSO), specializing in cybersecurity and network technologies. I actively participate in Capture The Flag (CTF) competitions and have hands-on experience in reverse engineering, cryptography, and digital forensics. I am passionate about penetration testing, malware development, and red teaming.

Education

Higher Institute of Applied Science and Technology of Sousse (ISSATSO) · **2024 – Present**
Bachelor of Computer Science · *Sousse, Tunisia*

National Institute of Applied Science and Technology · **2023 – 2024**
Cycle Préparatoire Intégré · *Tunisia*

Fattouma Bourguiba Secondary School · **2019 – 2023**
Baccalaureate in Technology (Bac Technique) · *Tunisia*

Experience

Cyber Trace Sessions · **2024 – Present**
Cybersecurity Tutor · *Sousse, Tunisia*
- Provided tutoring in cybersecurity with a focus on OSCP-style penetration testing.
- Conducted training sessions on LFI/RFI, SQL injection, and buffer overflow techniques.

CTF Competitions (Team: Phr34k$) · **2023 – Present**
CTF Player & Challenge Author · *Hybrid*
- Participated in multiple CTF competitions and allways building my skills with training sites like Hack The Box, TryHackMe, and Root-Me...
- Authored CTF challenges and published write-ups since 2023.

Programming And Problem Solving · **2022 – Present**
Online
- Developed tools and scripts using C, C++, and Python for cybersecurity challenges.
- Participated and wined in multiple competitive programming and problem-solving contests.

Projects

Malware Development (In Progress) · **2024 – Present**
- Developing malware samples to study detection evasion and reverse engineering techniques.
- Practicing threat analysis in controlled lab environments.

Technical Skills

Languages: C, C++, Python, Bash, SQL
Cybersecurity: Penetration Testing, Reverse Engineering, Cryptography, Digital Forensics
Platforms: Linux, Hack The Box, TryHackMe, Root-Me
Networking: CCNA 1 Certified, Network Fundamentals

Content & Activities

Medium · **2023 – Present**
Cybersecurity Blogger · *Online*
- medium.com/@mazen.elheni