Taher **Aboud**

IT Engineering Student at the National School of Engineers of Tunis (ENIT)





EDUCATION

2021-present **Engineering cycle** - National School of Engineering of Tunis (ENIT) 2019-2021 Preparatory Cycle Technology-Physics - Preparatory Institute for Engineering Studies of Nabeul

2019 Technical Sciences baccaleaureate - Hammam lif High School



EXPERIENCE

| Sept 2023 Ongoing | Cybersecurity Consultant, Pwn & Patch, Tunis, Tunisia> Internal Penetration Testing.> Application Penetration Testing. |
|----------------------|---|
| | > Red Team Operations. |
| | Active Directory Windows Ubuntu Kali Linux Penetration testing Red Team |
| | Cybersecurity Ethical Hacker |
| Jul 2023 | Penetration Testing Intern, Pwn & Patch, Tunis, Tunisia |
| Aug 2023 | > Configuring and setting up a vulnerable Active Directory Labs for Pene- |
| | tration Testing. |
| | > Hosting the Labs on a VMware ESXi server. |
| | Active Directory Windows Ubuntu Kali Linux Windows Server WordPress |
| | MSSQL Docker pfSense VMware ESXi OpenVPN |
| | |
| Jul 2022 | Summer Internship, TUNISIE TELECOM, Ezzahra, Tunisia |
| Aug 2022 | > Network Monitoring . |
| | · Desire in Desire in Desire in the control of the |

> Designing Dashbords and log Analysis.

Wazuh Wireshark SOC GNS3 Syslog Blue Team

PROJECTS

HIDS/NIDS PROJECT

2023-2024

Building HIDS/NIDS Solution

- > Integrated Network Security and Optimization.
- > Efficient Network Analysis and Traffic Management.
- > Scalable Cloud Integration and Centralized Monitoring.

 VMware
 Docker
 RKT
 Firewall
 Proxy
 ACLs
 VPN
 Fortigate
 SNMPv2
 Grafana
 Wireshark
ELK Stack Kibana

END OF YEAR PROJECT 2 (PFA2)

2022-2023

Graylog Network Monitoring and Web Application Pentesting

- > Conducted penetration testing of web applications using Nuclei.
- > Configured Graylog for log monitoring and analysis.
- > Designed custom alerts and dashboards in Graylog to detect potential security threats.

Graylog | Nuclei | SOC | Threat Detection | Vulnerability Assessment | Security Monitoring | Log Analysis | Incident Response Elasticsearch

WEB PROJECT 2022-2023

Development of a Django CRUD Web Application

- > Implemented CRUD functionality for Agenda, Employee, and Department models.
- > Implemented user authentication and login functionality.

Django CRUD Bootstrap Python HTML CSS MySQL

ASP .NET PROJECT 2022-2023

Development of Forum Website

- > Generated Models.
- > Created a MVC Application.

NET ASP Windows MSSQL HTML CSS

SKILLS

Programming Languages:

C C++ C# Python Java

Cloud providers:

Microsoft Azure AWS DigitalOcean

Web:

HTML CSS JavaScript PHP React

SGBD:

Oracle Database MySQL

Frameworks:

Django .NET Flask

Tools:

Metasploit Burpsuite Ghidra Wireshark Mimikatz Docker Git Github

Technical Skills:

Penetration Testing Reverse Engineering Malware Analysis Web Application Security | OSINT |

Operating systems:

Windows Linux

🏆 Honors & Awards

- > Securinets ESPRIT Cybercup Winner
- > 1st Prize In Securinets INSAT FriendlyCTF
- > 2nd Prize In National Cybersecurity Congress CTF
- > 3rd Prize In The Hackfest Finals CTF
- > 2nd Prize In Securinets INSAT JINGLEBELL CTF

LANGUAGES

> French: DELF B2

> English: TOEIC B2 (915/990)

> Arabic: Native

★ Extra-Curriculum

> Cybersecurity Leader

G2FOSS ENIT

> CTF Player & Author

OCTOBER 2023 MO TAHER ABOUD- CV