

Oussama Ben Fredj

Cyber Security Engineering Student

(216) 24 772 681

oussbenfredj@gmail.com

Tunisia, Tunis

WORK EXPERIENCE:

Jul 2020-

NEXT-STEP IT. - Tunisia, Tunis

Oct 2020

Function: Cyber Security Intern

Mission :

- Deploying of infrastructure and technologies for a SOC as a Service (SOCasS)
- Writing a complete report describing the solution

Environnement & Technology: ELK stack, Beats, TheHive, Elastalert, Suricata, Open Distro, Praeco, Wazuh, Nessus Essentials, Cortex, MISP

Link: <https://www.nextstep-it.com/>

Jun 2020-

DITRIOT Consulting. - Tunisia, Tunis

Aug 2020

Function: Cyber Security Intern

Mission :

- Conducting a penetration testing mission for two web applications
- Conducting a penetration testing mission for a mobile application
- Writing a complete report describing the findings and possible mitigations
- Automatic Code auditing

Environnement & Technology: Metasploit, SonarQube, Burp Suite

Link: <https://www.ditriot.com/>

EDUCATION:

2017-Present	Diploma of Engineering in Computer Networks and Telecommunications At «INSAT», National Institute of Applied Science and Technology
2016-2017	Baccalaureate in Mathematics

TRAINING:

Feb 2021- Jun 2021	End of year project at INSAT Mission : <ul style="list-style-type: none">• Developing a malware sandboxing tool which emulates a binary and classifies its behavior Environnement & Technology: Python, Unicorn Engine, Qiling Link: http://www.insat.rnu.tn/Fr
-----------------------	--

Skills:

Web Security: Metasploit, Burp Suite, SQLMap

Malware Analysis: IDA, Ghidra, Wireshark, Debuggers (GDB, X64dbg)

Web Development: Django, flask, Symfony, PHP, Node Js, React Js, Angular

Programming: Python, C, C++, C#, PHP, Javascript, Java, rust,

Cloud Technologies: Docker, AWS services, Azure

Environnements: Windows, Linux

Languages:

Arabic: Native

English: Fluent

French: Fluent