# AZIZ ELBELAYCHY

Future Cybersecurity Engineer

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## EDUCATION

**Engineering Program - SSI**
ENSIAS
2022

**Preparatory Classes - CPGE**
Moulay Youssef Rabat
2019 - 2021

**High school Baccalaureate**
El Qadi Ayad
2016 - 2019

## SKILLS

### Tools

- Nmap
- ZAP Owasp
- Metasploit
- Burp suite
- SQLmap
- Nessus
- TheHive - Cortex
- Misp

### Programming languages

- Python
- Java
- Bash
- C
- SQL
- PHP

### Technologies

- OS systems : Windows - Linux
- Oracle
- VS code
- Packet Tracer
- eNSP
- Android Studio
- Docker
- Json - XML

## LANGUAGES

- English
- French
- Arabe

## ABOUT ME

I'm Aziz Elbelaychy, as a cybersecurity engineering student and enthusiast, I am actively seeking an internship in Web Penetration Testing. Additionally, I am an avid CTF player who thrives on the challenge of solving problems. I am always eager and open to learning anything related to cybersecurity.

## PROFESSIONAL EXPERIENCES

SOC Intern

**DXC Technology | Salé El Jadida - Technopolis**   July- August 2023

As an intern at DXC, I had the opportunity to work as a SOC intern, during which I developed an automated solution for Vulnerability Management and Threat Intelligence using :
- Nessus for vulnerability assessments.
- TheHive and Cortex integrated with Misp for Threat intel

## PROJECTS

**1st Year End Project**

Development of the Deliberations module within a management platform using MySQL and PHP/Laravel

**Vulnerability Management and Threat Intel Automation**

Developpement and integration of an automated solution for both Vulnerability management and threat intelligence using Python

**Wireless Networks (Wi-fi) Cracking automation - Mini Project**

a tool for cracking Wifi password using Bash shell script with aircrack-ng Package

**Search for Optimal QoS of a Wifi-repeater in a SPAN Network**

Developpement of a mobile application that searchs for wifi-repeaters with their QoS details on a SPAN network and connects to the one with best QoS details.

**2nd Year End Project**

Secure Websites against current Owasp 10 ranked vulnerabilites attacks using a web application firewall (WAF).

## CENTRE OF INTEREST

- CTF challenges
- Tryhackme
- Hackthebox labs - academy
- Rootme
- PicoCTF

Linkedin account page QR code