

Yassine Sebri

IT Engineer

As a tech enthusiast, I'm driven by a passion for understanding systems and challenging their limitations. I have gained experience in various technical domains and am proficient in working with multiple tools and technologies.

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WORK EXPERIENCE

Junior Network Administrator Mantu

01/2023 - Present

- Used Ansible and Terraform to automate the provisioning and configuration of infrastructure, reducing human error and speeding up production processes.
- Setup monitoring systems to gain insights into hardware and software performance, enabling early detection of issues, minimizing downtime and enhancing the overall reliability and performance.
- Implemented a variety of security measures and best practices, which significantly enhanced the company's security posture and reduced the risk of breaches.
- Was an integral part of the team that maintained and improved cloud infrastructure on Azure.

Cybersecurity Instructor GOMYCODE

02/2022 - 05/2022

- Communicated complex security concepts and technical information to a group of students in a manner that was both comprehensive and easy to digest.
- Drew upon my experience to design workshops that ensure a practical and engaging learning experience, with a focus on providing the knowledge and skills necessary to apply the concepts covered to real-world scenarios.
- Conducted weekly individual interviews with students to provide feedback on their progress, assess their understanding of the material, and identify areas where they may need additional support.

Penetration Testing Intern Tunisian Travel Service

06/2021 - 08/2021

- Conducted a penetration test on the company's customer service web application.
- Leveraged multiple tools and techniques to exploit vulnerabilities and gain administrative privilege on the application and database.
- Provided a report detailing the vulnerabilities found, explaining the threat they pose and suggesting mitigation strategies.

EDUCATION

Network Engineering Degree ENET'Com

2019 - 2023

SKILLS

Linux

Git

C

Python

Pentesting

NGFW

Wireshark

OWASP

Azure

CI/CD

Docker

Kubernetes

Ansible

Terraform

Prometheus

Thanos

Grafana

PERSONAL PROJECTS

Portfolio Website

- A portfolio website written in React and Next.js that leverages github actions for CI/CD.
- Keywords: React, Next.js, Firebase, CloudFlare, CI/CD

Linux From Scratch

- Created my own custom Linux system, entirely from scratch with the goal of deepening my understanding of how GNU/Linux works.
- Keywords: Linux Kernel, Cross compilation, Filesystem Hierarchy Standard, Bootloader

SOC Environment

- Used open source tools to create a proof of concept for a Security Operations Center to detect and respond to cyberattacks.
- Keywords: Virtualization, Firewall, IDS/IPS, Security Onion

Mock Container

- A mock container written in C to understand how Docker works at a low level.
- Keywords: Docker, C, Linux System Calls, Namespaces

CERTIFICATES

Azure Fundamentals | Microsoft

Cyber Defense | TryHackMe

Offensive Pentesting | TryHackMe

Deep Learning Specialization | Coursera

LANGUAGES

Arabic

Native or Bilingual Proficiency

English

Full Professional Proficiency

French

Professional Working Proficiency