

# MOHAMED YASSINE REJEB

Role ♦ IT Engineer

## CONTACT INFORMATION

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**Github Account:** <https://github.com/Yassine-Rejeb/>

## SUMMARY

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Systems and Network Security graduate with knowledge in cybersecurity, DevSecOps, and Cloud. Equipped with certifications: RHCSA, RHCE, eJPT, and AWS CCP. Passionate about problem-solving and security and eager to contribute and grow.

## EDUCATION

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<b>TEK-UP University</b> MSc in Network & Systems Security	September 2021 – September 2024
<b>ISSET'COM</b> BSc in Network Security	September 2018 – July 2021

## EXPERIENCE

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<b>INSOMEA Computer Solutions</b> <i>Master's Degree Graduation Internship</i> <ul style="list-style-type: none"><li>Developed a cloud-native web app for secure secrets and files sharing with Vue.js, Django, Flask, and Kubernetes.</li><li>Deployed on Azure Kubernetes Service (AKS) with Istio for monitoring.</li><li>Conducted Chaos Engineering to assess resilience.</li><li>Applied Agile methodologies and integrated monitoring tools.</li></ul>	February 2024 - July 2024
<b>SFM Technologies</b> <i>Bachelor's Degree Graduation Internship</i> <ul style="list-style-type: none"><li>Developed a facial recognition access system for the company using Python, Flask, and MongoDB.</li><li>Implemented Pre-trained models: HaarCascade, VGGFace, and cosine similarity for face detection, recognition and matching.</li></ul>	March 2021 - June 2021
<b>NETCOM</b> <i>Technical Internship</i> <ul style="list-style-type: none"><li>Designed and deployed a SOC-as-a-Service (SOCaaS) infrastructure.</li><li>Integrated SIEM solutions using ELK Stack and Wazuh for real-time monitoring and incident response.</li><li>Implemented Dockerized microservices architecture for SOC components, including HIDS (Wazuh) and NIDS (Suricata).</li><li>Configured MISP for threat intelligence sharing and Cortex for automated incident analysis.</li><li>Conducted performance testing and troubleshooting across SOC components to ensure functionality.</li></ul>	February 2021 - March 2021

## PROFESSIONAL CERTIFICATIONS

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<b>RHCE</b>	January 30th 2023 - January 30th 2026
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- Red Hat Enterprise Linux 8 and Ansible Automation Engine 2.9
- Verify at: [Link](#)

### **AWS Certified Cloud Practitioner**

December 15th 2022 - December 15th 2025

- Validation Number: B10Z599KZ2EQQB5H
- Validate at: [Link](#)

### **RHCSA**

April 1st 2022 - January 30th 2026

- Red Hat Enterprise Linux 8
- Verify at: [Link](#)

## **PROJECTS**

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### **High Availability and Security Enhancement for ERP Application** September 22nd 2023 - October 9th 2023

- **Objective:** Ensured high availability and security for Odoo ERP using Traefik, Docker, Docker Swarm, and ModSecurity.
- **Responsibilities:**
  - Deployed Odoo and PostgreSQL in Docker containers.
  - Configured Traefik for HTTPS and load balancing.
  - Automated scaling with Docker Swarm and secured with ModSecurity.
- **Technologies:** Docker, Docker Swarm, Traefik, ModSecurity, PostgreSQL, Odoo
- **Outcome:** Achieved high availability and enhanced security posture.
- **Details:** [Blog Post](#)

### **CI/CD Pipeline with Security Testing**

July 1st 2023 - August 1st 2023

- **Objective:** Created a security testing and CI/CD pipeline using Jenkins, SonarQube, and OpenStack.
- **Responsibilities:**
  - Set up Jenkins pipelines and SonarQube for code analysis.
  - Implemented Source Code Analysis, Static Application Security Testing, Dynamic Application Security Testing, and compliance testing.
  - Automated infrastructure allocation and management with Terraform and Ansible.
- **Technologies:** Jenkins, SonarQube, OpenStack, Terraform, Ansible
- **Outcome:** Streamlined CI/CD processes and enhanced security.
- **Details:** [GitHub Repository](#)