MEZRANI MOTAZ

DevOps/Cloud Computing student

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in motaz-mezrani

EXPERIENCE

Cloud Intern

Ooredoo

H Juin 2022 - August 2022

- Developed different models for application discovery and dependency mapping using Wireshark to capture network packets in a CSV file and Neo4j for modelization.
- Created a virtual data center using vSphere, Windows Server and ESXi server.
- Setup a vSphere Distributed Switch to mirror virtual machines ports to the analyser virtual machine.

Software Engineer Intern

AngelCall

🛗 Juin 2021 - August 2021

• Created a website for a call center that allows the company to post jobs offers and filter applications posted by the users using Symphony and MySQL.

PROJECTS

CI/CD Project

jenkins, sonarqube, git, nexus maven, juint, prometheus, grafana

₩ Sep 2022 - Oct 2022

• Built a CI/CD pipeline with Jenkins.

Cloud IAAS (Real Estate Website)

spring boot, angular, openstack, docker, ansible, kubernetes

- Developed and designed a Website for Real Estate eCommerce that allows agents to list houses for sell and customers to book a visit to the house.
- Deployed an Infrastructure-as-a-Service Using OpenStack.
- Deployed the Website on the infrastructure using Kubernetes.

Professional Networking (App/Website)

html, css, js, sql, symfony, java, javafx, codename one

Mar 2021 - May 2021

- Developed and designed a Website for professional networking that allows job seekers to post their CVs and employers to post jobs.
- · Created desktop application using Java for the database management.
- Used JavaFX to create a GUI that supports actions such as creating an account, Post Jobs, list all offers, etc
- Development and design of A Mobile Application using Java with Codename1 Gui.

EDUCATION

Pursuing bachelor degree in **Computer Engineering**

Ecole Supérieure Privée d'Ingénierie et de Technologies" university (ESPRIT)

Sep. 2018 - Present

High School degree in Mathematics Khir el din Becha High School

2014 - 2018

ABOUT ME

I am a final year engineering student seeking an internship for the end of studies project in the field of computer science (DevOps/Cloud computing) where I can apply my knowledge and skills for continuous improvement.

SKILLS

- Cloud/DevOps: Kubernetes, Docker, Ansible, Openstack, Git, Jenkins, Sonar, Nexus, Azure
- Virtualization: Vsphere, Vmware, KVM
- DataBase Management: Orcale, MySQL, PL/SQL, Neo4j
- Operating System: Windows Server, Windows, Linux
- Programming Languages: Angular, Spring Boot, .NET, Symfony, HTML/CSS/JS, C/C++, Java

LANGUAGES

• English: Fluent

• French: Advanced

Arabic: Native