IMANE EL OUADI

DevOps Engineer

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SUMMARY

Enthusiastic Junior DevOps Engineer here, ready to dive into this field and work my way towards becoming a NetDevOps Engineer. I have hands-on experience with :

- CI/CD with GIT, Jenkins, kubernetes, and testing tools.
- Terraform and Ansible as IaC tools.
- Deploying Web apps on AWS cloud.
- Python programming and Bash scripting.

Hard skills

OS

Linux, Windows

Management & VCS & Databases

Ms Project, Trello, Git, MySQL

Virtualization/Cloud

VMware, KVM, Docker,Kubernetes , AWS

Scripting & Devops tools

Bash, Python, JAVA

Rest APIs, Ansible, Jenkins,Cucumber,karate, Terraform

Protocols

SSH, DNS, DHCP, FTP, NAT, DDNS,OpenVpn

Soft skills

Problem solving, Time management, Empathy, Teamwork, Adaptability

Languages

Arabe - Native

French - C

English– B2 –Toeic 850

Interests

Sketching,Nature, Taekwondo

EXPERIENCE

JUNE 2023 - NOVEMBER 2023 - Internship - SQLI, Rabat, Morocco

BDD testing using Karate and Cucumber

MAY 2023 - ONGOING - Training - ALX   Morocco

Soft skills + AWS Cloud Practitioner & Solutions Architect Associate

MAY 2017 -SEP 2017 - Graduation Project - Wiibus - Sablons, France

Main Role: Deploying 4G routers on buses to provide passengers an onboard WiFi along with buses geolocation.Those are some accomplished missions:

- Assure routers onboarding with the right configuration, such as : Login page customization, User's authentication & sessions, Data usage , FTP logging and firewall settings.
- Routers Remote Management and server administration
- Company Website server provisioning
- Firmware upgrades, Clients support, Communication with the supplier .

MAY 2016 -SEP 2016 - industrial Project- Berthiez – Saint Étienne, France

A feasibility study of a vision system for a CNC tool changer using Matlab.

APR 2015 – JUN 2015 - Internship - ONCF - Rabat, Maroc

Cellular planning for the GSM-R railway network using Atoll.

EDUCATION & CERTIFICATES

OCT 2023 - AWS Cloud Practitioner - G3P9WDJKXJFQQTSV

Feb 2024 - AWS SAA-C03 - 529808c3d0994029850979eec4e87154

2014 to 2017 - Master's degree – Embedded Systems and Telecoms - Telecom Saint-Étienne, France

2012 to 2014 -CPGE – Math and Physics – International University of Rabat

2012 Baccalaureate - Mathematics, Morocco

PROJECTS

- Deploying a dockerized web App using CI/CD Jenkins Pipeline ·
- Provisioning AWS resources using Terraform
- Conception of a 4-wheeled surveillance robot controlled via a web interface, utilizing a Raspberry Pi board
- Deploying a Microservice web application in AWS ECS.
- Automating the configuration of a network lab on GNS3 using Ansible