Mohamed Ammaha
DevOps Engineer Student

Contact

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Education

2019-present
5th-year computer engineering.
ENSA-Marrakech

2018-2019
Physics studies
Esmlaliya Faculty-Marrakech

2018-2019
Physical Sciences
Eljadida high school-Ait ourir

SOFT SKILLS

- Critical thinking
- Problem-solving
- Fast learner
- Adaptable
- Leadership

Language

English ● ●
French ● ●
Arabic ● ● ●

Seeking a PFE internship in DevOps Engineering to apply academic and personal knowledge, while gaining real-world experience. Eager to contribute and learn in a professional environment.

Experiences

End-of-year project internship: 07/2023 - 09/2023

FOCUS NEXT COMPUTING | ICHRAK CENTER LISSASFA, Casablanca 20232

DevOps Engineer

Contributed to a study on application modernization strategies for both the Moroccan and global markets. Evaluated intelligent tools for facilitating modernization approaches in organizations.

Projects

End-of-semester project : 02/2023 - 06/2017

National School of Applied Sciences | Marrakech

DevOps Engineer & Backend Developper

Contributed to a team project for developing an online appointment booking app using ReactJS and Spring Boot. Employed microservices architecture and DevOps practices, deploying the app on Google Cloud Platform (GCP).

E-Banking Application : 04/2023 - 06/2017

National School of Applied Sciences | Marrakech

DevOps Engineer & Backend Developper

Developed a bill payment and product delivery application using Spring Boot, Angular, and Flutter, while incorporating Agile and DevOps practices for secure and efficient deployment on Google cloud platform (GCP).

Personal project : 08/2023 - 09/2017

Deployed microservices architecture (deveploped with spring boot) to GCP using a CI/CD pipeline, featuring a design incorporating the publisher-subscriber pattern with RabbitMQ. Monitored RabbitMQ and a Kubernetes cluster using Grafana and managed costs with Kubecost.

PROFESSIONAL SKILLS

DevOps	Frameworks	Programming Languages	Tools
CI-CD: Jenkins,ArgoCD, Azure Devops,	**Agile:**Scrum	Python	Jira/slack
IaC: Terraform,Vagrant, Ansible	**Backend:**Spring boot	C++/C	Lens IDE
Containerization: Kubenetes, docker,	**FrontEnd:**ReactJS	JavaScript	Intillij Idea IDE
CloudProviders:GCP,Azure ,Aws		Java	Minikube
Scripting: Bash , powershelll			
Minitoring: Grafana , kubecost		PHP	Git