



# ANAS AKZAZ

## CONTACT INFORMATION



23/04/2000



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[https://www.linkedin.com/  
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<https://github.com/Anakz>

## LANGUAGE

Arabic: Native language  
French: Good level  
English: Good level

## INTERPERSONAL SKILLS

Creative – Organized  
Good interpersonal skills  
Ambitious - Hardworking

## INTERESTS

Swimming  
Traveling  
Football  
Video/Image editing

Freshly graduated State Engineer in computer and network, looking for a DevOps opportunity

## EDUCATIONS

### 2018 - 2023

Computer and Network Engineer with a specialization in MIAGE  
Moroccan School of Engineering Sciences, Rabat

### 2017 - 2018

High School Diploma in Physical Sciences  
Omar El Khiyam High School, Rabat.

## COMPLETED INTERNSHIPS

### Mars 2023 – September 2023 | CEGEDIM Maroc, Rabat

- Implementation of a Terraform module registry
- Contributed to the documentation of the categorization of the dev cluster based on the criticality of the DevOps tools.
- Contributed to the creation of an S3 Bucket and its Ingress with Helm
- Deployed Grafana with Helm, integrating the Datasources through IAC

### July 2022 – Octobre 2022 | PREDEXO, Rabat

- Contributed to the development of a web application for managing prospecting companies using Angular, Django and Docker
- Configuration of a Linux server on DigitalOcean
- Continuous integration/deployment of the application using GitLab CI

### July 2021 – April 2022 | pharmaceutical institute PHI, Rabat

- Developed a web application illustrating all delegates using ReactJs and NodeJs
- Create a web application for pharmacy management using google-map-react, ReactJs and NodeJs
- Configuration of a Linux server on DigitalOcean
- Continuous integration/deployment of the application using GitLab CI

## PERSONAL PROJECTS

### July - October 2023

- Automated provisioning of a GitHub repository with multiple branches using Terraform
- Deployment of a microservices project on K8s using various methods (YAML, Helm, Helmfile)
- Deployment of MongoDB and MongoDB-Exporter using Helm.
- Setting up monitoring using Prometheus and Grafana to monitor MongoDB metrics

## ACADEMIC PROJECTS

### January – February 2023

Design and development of a business management application using Spring Boot and Angular

### May – June 2022

A web application for managing a medical practice and patient records using VueJs and Django

## TECHNICAL SKILLS

**Cloud Environment**(AWS & private Cloud), **Databases**(MongoDB/PostgreSQL),

**Cloud** (Docker/Kubernetes/Knative/Rancher), **Agility**(DevOps/Scrum)

**OS**(Linux), **Infra As Code**(Terraform/Helm/Ansible), **CI/CD**(GitLab/ArgoCD),

**Scripting language**(Python/Shell), **Security** (Vault/Keycloak),

**Monitoring**(Prometheus/Grafana), **Resources Management**(Nexus/Harbor/Git)

**Frameworks full stack:** reactJs, VueJs, Angular, Django, Laravel, bootstrap, JEE, ASP.NET, VB.NET, Material UI, ML.NET, Entity, Spring MVC, Spring Boot