








MOHAMED AMMAHA
DEVOPS ENGINEER

CONTACT

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Mohamed Ammaha

SOFT SKILLS

- Project management
- Critical thinking
- Problem-solving
- Fast learner
- Leadership

TOOLS

- IntelliJ IDEA / Vs Code
- GCP, AWS, AZURE
- Selenium, SonarQube, Postman
- Git (Version Control)

HOBBIES

- Swimming
- Gaming
- Reading Mangas

LANGUAGE

- | | |
|---------|--------------|
| French | intermediate |
| English | Fluent |
| Arabic | Native |

ABOUT ME

Armed with ambition, determination, and above all, the passion that I have for computer science, I am a DevOps Engineer with a background in Computer Engineering. I have completed my 4th year at ENSA Marrakech and I am currently seeking a 2-3 month end-of-year internship starting from 5th July. I am specifically interested in internships in the field of DevOps, where I can apply my skills and knowledge in web and cloud technologies.

PROFESSIONAL EXPERIENCES

- | | |
|--|---|
| Online Appointment Booking App | ReactJs / Spring Boot <ul style="list-style-type: none">- Collaborated with a team to develop an online appointment booking application.- Utilized microservices architecture and DevOps methodologies for efficient development and deployment.- Deployed the application to Google Cloud Platform (GCP). |
| Bill Payment/Products delivery Application | Angular / Spring Boot <ul style="list-style-type: none">- Designed and implemented a bill payment application for seamless payment transactions and product delivery.- Incorporated Agile and DevOps practices.- Ensured secure and efficient deployment(GCP). |
| Portfolio | ReactJs/Spring Boot <ul style="list-style-type: none">-Created a portfolio website based on microservices architecture.- Leveraged Azure Cloud AKS for deployment.- Implemented scalability and fault tolerance measures. |

EDUCATION

- | | |
|----------------------|---|
| ENSA Marrakech | 2nd year of Engineering Cycle(Computer sciences). |
| 2019 - Present | |
| Esmlaliya Faculty | Physics studies |
| 2018 - 2019 | |
| Eljadida high school | Baccalaureate, Option: Physical Sciences. |
| 2017 - 2018 | |

PROFESSIONAL SKILLS

- Java for backend development, Python.
- Linux operating system and command-line tools (bash,powershell).
- Continuous Integration / Continuous Deployment (CI/CD) practices.
- Infrastructure as Code (IaC) concepts and tools.