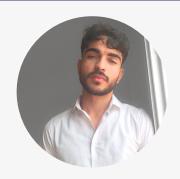
# Yassine CHALH

Full-Stack Developer Java | NodeJS



#### - Profil

Experienced Full-Stack Developer specializing in Java/Spring and Angular, with DevOps skills. I quickly adapt to new technologies and excel in dynamic environments. Passionate about innovation, I seek to contribute to ambitious projects where creativity and technology come together.

#### Contact -

- ♠ Born on 26/07/1999, Age 24
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- **\( +212 673 151 392**
- RES. AL MANSOUR IMB. 11 TABRIQUET 11000 Salé, Morocco
- In LinkedIn: yassine-chalh
- GitHub: Yassine CHALH

## Languages -

- # English Professional Knowledge
- French Professional Knowledge
- Arabic Native Language



## **EDUCATION**

#### 2022-2023

## **Bachelor Degree**

Rabat, Morocco

UM5

Mohammed V University

Major: Mathematics and Computer Science

2017-2020

#### **Scientific Preparatory Classes**

Sale, Morocco

CPGE Salmane El Farissi

Major: Technology and Industrial Sciences

2016-2017

#### **Technological Baccalaureate**

Sale, Morocco

El Farabi Technical High School

Option: Electrical Science Technology

opere

Honors

## (E) EXPERIENCE

## 2024 April-Aug

#### Aprii-Auţ □y∩IT>

#### 

- Developed solutions using Spring, focusing on RESTful APIs and securing endpoints.
- Front-end development with **React**, including creating reusable components and integrating APIs.
- Containerization and deployment of the application with Docker, ensuring efficient environment and version management.

### 2023-2024 Dec-April



# Full Stack Java/Angular Developer ♀ Sale, Morocco JobInTech · Internship

International University of Rabat - UIR

- Participated in the Agile development process, including sprint planning meetings and Daily stand-ups.
- Worked closely with the front-end team to integrate UI components based on **Angular**, ensuring a seamless user experience and functionality.
- Developed and maintained web applications using Java, J2EE, Spring Boot, Hibernate, and MySQL.

## 2023 June-Aug



### **System Administrator**

Rabat, Morocco

Faculty of Sciences of Rabat · Final Year Project
Topic: Implementation of the RADIUS protocol in a

wireless network.

- · Network infrastructure design.
- Installation and configuration of the AD (Active Directory) and RADIUS server.
- Conducted thorough network tests and implemented AAA procedures to enhance security and efficiency.

## 2022 June-Aug

#### Network Administrator Media Telecom · Internship

Agadir, Morocco



- Conducted technical studies and developed detailed plans.
- Configured LAN and WAN architectures.
- · Configured VLANs, VPNs, and firewalls.

### **Professional Skills** DevOps Microservice Git/GitLab Agile Azure Infrastructure As Code Soft Skills and Strengths Creativity Flexibility Adaptability Eye for Details **Problem Solving Team Working Good Communication** Other Interests • Gym 🔊 Travels @ Movies \*\* ・ Hiking **紫**村



Download My CV -

## **☑** PROJECTS

# Training App Web Software

Description: A training management solution, including the management of learners, programs, trainers, and certificates, with secure user integration and automatic social media publication, developed during my internship at DynIT.

**Tools**: REST, MySQL, Spring AOP, Spring Security, React, Bootstrap

# JitechPilot Web App

Description: A project management tool for JobInTech students at UIR during my internship, enhancing project tracking and collaboration in an agile environment. The solution facilitated team coordination, task management, and progress tracking using agile methodology principles.

Tools: Spring, JUnit, Mockito, MySQL, Keycloak, Angular

#### **UIR E-Shop**

Description: UIR E-Shop is a marketplace for the International University of Rabat, developed during my internship at JobIn-Tech. The project enhanced branding and student engagement by managing sales, inventory, and utilizing e-commerce for market insights.

**Tools**: Spring, Microservice, ActiveMq, Angular, Tailwind, PrimeNg.

# **□** INFORMATION TECHNOLOGY SKILLS

- Technologies: Jakarta/Spring, Angular, NodeJS, Tailwind, Keycloak, Kafaka, ActiveMQ.
- Databases: MySQL, PostgreSQL, MongoDB
- Mongobb
- TCP/IP, Routing/Switching.

   Virtualisation: Virtualis
- Virtualisation: VirtualBox, Vmware, Docker.

· Computer networks: OSI model,

· Scripting: Bash, Python.

Modeling: Merise - UML

## </> PROGRAMMING LANGUAGES

· Java: Advanced

· JavaScript: Intermediate

· SQL: Intermediate

• PHP: Intermediate

· Python: Basic

· C/C++: Basic

## **\*** CERTIFICATS



Continuous Integration and Continuous Delivery (CI/CD),

#### IBM.



Building Scalable Java Microservices with Spring Boot and Spring Cloud **Google Cloud**.



JavaScript Algorithms / Data Structures **FreeCodeCamp**.