

EDUCATION

Masters Software Engineering

From September 2017 to October 2019

Ibn Khaldoun University Tiaret, TR, Algeria

Simulated an autonomous-commerce agent using Java JADE to automate buying and selling. Utilized the Devsult simulator for system modeling and proposed an approach for transforming UML diagrams into the Devs Suite enhancing agent-based system simulations. Demonstrated skills multi-agent systems, model transformation and simulation tools.

Bachelors Computer Science

From September 2014 to June 2017

Ibn Khaldoun University Tiaret, TR, Algeria

build an easy-transport web application a solution to connect the carrier with any transport requester

WORK EXPERIENCE

Fullstack Java Developer

Since February 2024 ()

Teletic Algiers, Alger

development of an commerce platform for phone accessories s utilizing Spring Boot to construct a robust, scalable and I secure backend infrastructure stacks Java 18, Spring Boot3, Spring Security (OAuth2), JPA/Hibernate Reacte Ts Oracle DB, PISql, Postman, Maven, Docker, Jinkins, Clickup

java backend developer

Since November 2023 ()

Teletic Algiers, Alger

Developed a and optimized REST APIs for aTopup solution (with 40k/dayt transactions) andwrote technical documentation Stack: Java 18 Spring Boot 3, Spring Security (OAuth2) JPA/Hibernate Angular 15 Oracle DB, PISql, Postman Maven Docker, Jinkins

Freelancer Java desktop App

Since January 2021 (+)

Freelancer Tiaret, Algeria

Developed a desktop application for a gym management system using Java Swing and JavaFX, integrated with MySQL and FireBase

SKILLS

Frontend

- Angular, Reacte TS, HTML, CSS

Backend

- Java 18, Spring Boot, Spring Security, Spring Batch, JPA, Hibernate JUnit5, Mockito, TDD, MySQL, Oracle, PISql, Jinkins, Docker, Apatch Tomcat , Ngnix, Git Gitlab GitHub Actions

PROJECT MANAGEMENT

- Agile Tools : Jira, ClickUp
- Collaboration : Slack

LANGUAGES

French B2

English B2

Arabic

Native speaker

German A1

SOCIAL NETWORKS

 [LinkedIn](#)