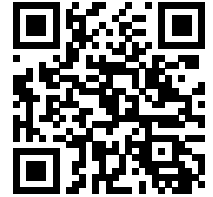


Salah Abderraouf

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GitHub
LinkedIn



Summary

Backend Developer with 4+ years of experience specializing in Spring Boot, REST APIs, and Jira Cloud/Data Center application development. Builds reliable, scalable backend solutions used by large enterprise clients. (1,000+ users).

Experience

Java Backend Developer

Aug. 2023 - Present

Kepler Technologies, <https://kepler-technologies.com>

Algiers, Algeria

- Developed, and optimized Spring Boot microservices and Jira Cloud/Data Center applications used by multiple enterprise clients, each with 1,000+ active users.
- Monitored and improved code quality using SonarQube, consistently ensuring a Quality Gate above 70% and reducing technical debt.
- Provided exceptional customer support within a multinational company, addressing inquiries, resolving issues, and ensuring overall customer satisfaction.

Technical Environment: Java, Maven, Spring Boot, Hibernate, JavaScript, HTML, CSS, Bootstrap, REST APIs, PostgreSQL, MySQL, MongoDB, Docker, Git, MobaXterm, Linux, Windows, Jira Cloud/Datacenter, Confluence.

Java Full Stack Developer

Apr 2022 – Apr 2023

Noorlink

Béjaia, Algeria

- Spearheaded the development of web applications for Aiga <https://www.aiga.fr>, transforming complex user needs into modular, maintainable systems using Java Spring boot and vue.js.
- Orchestrated development of multi-platform features, improving user engagement and streamlining operations for Aiga's childcare management tools.

Technical Environment: Java, Maven, vue.js, Spring Boot, REST APIs, PostgreSQL, MySQL, MongoDB, JavaScript, HTML, CSS, Bootstrap, Docker, Git, Linux.

Software Engineering Intern

Jan 2020 – May 2020

Sarl Phicra

Algiers, Algeria

- Designed and implemented a complete Laboratory Management System, streamlining lab operations.

Technical Environment: JavaScript, NodeJs, Firebase, REST APIs, HTML, CSS, Bootstrap, Docker, Git.

Freelance Search Engine Evaluator

Jan 2020 – Jan 2021

Remote- teemwork.ai

Algiers, Algeria

- Evaluated and improved search engine results for relevance and accuracy, contributing to better algorithm performance and user experience.
- Provided detailed feedback and analysis, helping refine search ranking and content quality.

Technical Environment: Search evaluation tools, web analytics, remote collaboration platforms.

Education

University of Bejaia

Aug. 2017 - 2020

Master's Degree in Software Engineering

Bejaia, Algeria

University of Bejaia

Sep. 2014 - Jun. 2017

Bachelor's Degree in Computer Systems

Bejaia, Algeria

Languages

English

Professional Working Proficiency

French

Fluent

Arabic

Native

Hobbies

Playing Violin

Classical and contemporary music

Driving

Cars and scooters