

# Full-Stack Developer

Salek EL FAHIM



## Contact

- +212 620-313165
- salekelfahim@gmail.com
- salekelfahim
- salekelfahim
- portfolio

## Profile

Passionate Full-Stack Developer with a proven track record of building innovative web applications. Experienced in Agile development using Scrum, collaborating with multidisciplinary teams to deliver scalable, high-quality code. Strong problem-solving skills, adaptability, and a commitment to staying updated with the latest industry trends.

## Education

### Full-Stack Development Program

YouCode/UM6P Youssoufia, 2023 - Present

### High School Diploma in Physical Sciences

Lycée KACHKAT 2017 - 2018

## Languages

Arabe : Native

Anglais : B1

Français : A2

## Technical Skills

### Front-end :

Angular, Javascript, HTML/CSS, jQuery, Bootstrap, Tailwind

### Back-end :

Java, Jakarta EE, Spring, Spring Boot, PHP, Laravel, REST API Deployment

### Database Design:

PostgreSQL, Mysql, UML, Merise.

### Collaboration Tools:

JIRA, Trello, Git/GitHub.

### Development Methodologies:

Agile (Scrum), GitFlow

### DevOps :

JUnit, Liquibase, SonarQube Docker, Mockito, Jenkins

## Professional Experience

### Full-Stack Developer

May 2024 - July 2024

TAKAMA ART

Marrakech

Designed and developed 'Custom-Zarbia', a web application that optimizes order customization and supplier communication, ensuring efficiency and accuracy. The company continues to use it actively today.

### Tasks Performed:

- Implemented both front-end and back-end functionality.

### Technologies Used:

- PHP/Laravel, MySQL, Bootstrap, JavaScript/AJAX, UML/Merise.

## Projects

### DevSync

Task management platform developed with Jakarta EE, offering features like advanced search, scheduling constraints, automated updates, and a user-friendly interface for seamless task tracking and management.

### Tasks Performed:

- Development of CRUD functionalities.
- Configuration of the development environment

### Technologies Used:

- Jakarta EE, Hibernate, PostgreSQL, Tomcat.

### ApexVanguard

A web-based management system for the Maska hunting club in Québec, designed to streamline member registration, competition management, and real-time results tracking. The platform handles millions of data points, ensuring efficient record-keeping, performance tracking, and leaderboard updates.

### Tasks Performed:

- Developed a robust back-end for API integration and business logic.
- Designed and implemented a dynamic front-end for an intuitive user experience.
- Optimized data handling to efficiently manage millions of records.

### Technologies Used:

- Spring Boot, PostgreSQL, Angular 17, JUnit, Mockito, SonarQube, Docker