

Salek EL FAHIM

Full-Stack Developer



Contact

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Profile

Passionate Full-Stack Developer with a proven track record of building innovative web applications. Experienced in collaborating with multidisciplinary teams to deliver scalable, high-quality code. Strong problem-solving skills 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, Déploiement d'API REST

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 the 'Custom-Zarbia' web application to optimize order customization processes.

Tasks Performed:

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

Technologies Used:

- PHP (native, MVC architecture), SQL (Database Operations), Bootstrap, JavaScript/AJAX, UML/Merise

Projects

Citronix

An agricultural management platform to centralize operations for farms, crops, trees, harvests, and sales while improving traceability and resource optimization.

Tasks Performed:

- Developed a complete back-end system with RESTful APIs.

Technologies Used:

- Java (Spring Boot, Spring Data JPA), PostgreSQL, Maven, UML/Merise

Hunter's League

A web-based management system for a hunting club, offering member registration, competition management, and live results and leaderboards.

Tasks Performed:

- Developed a robust back-end for API integration and business logic.

Technologies Used:

- Spring Boot, PostgreSQL, JUnit, Mockito, SonarQube

Wiki™

A platform designed to simplify wiki management and sharing for users, including tagging, categorization, and intuitive UI features.

Tasks Performed:

- Designed and developed the entire front-end and back-end system.

Technologies Used:

- PHP (MVC), SQL (Database Operations), HTML5, CSS3, Bootstrap, JavaScript/AJAX