



Nabil Ettihadi

Full Stack Developer



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[Linkedin](#)

[Github](#)

Technical Skills

Frontend : React, Angular, JavaScript, HTML5, CSS3, TailwindCSS, Bootstrap, i18n

Backend : Java (Spring Boot, Spring Security, Spring MVC, Spring Data, JEE, Hibernate JPA), PHP (Laravel), RESTful APIs

Testing Technologies : JUnit, Mockito, Postman, PHPUnit

Databases : MySQL, PostgreSQL, MongoDB

UX/UI-Design : Figma, Miro

Project Design and Management : UML, Agile (Scrum, Kanban), Jira, Trello

Design Patterns & Architecture : MVC, POO, Singleton, Factory, Builder, Domain-Driven Design (DDD), Monolithic & Microservices Architecture

Version Control & Containerization Tools : Git, GitHub, GitLab, Docker

Programming Languages : C, Python, MATLAB

Professional Experience

Functional-Technical Consultant 04/2025 - Ongoing

Cegedim Morocco, Rabat

Mission : Implementation of automated processes for the conversion, validation, and handling of electronic invoices in compliance with French regulations

Full-Stack Web Developer – Internship 05/2024 - 07/2024

GEERD, Casablanca

Mission : Development of a link-sharing platform using Laravel and Vue.js.

[@GitHub-Link](#)

Projects

Citronix is a management application for a lemon farm, enabling the tracking of production, harvest, and sales while optimizing tree productivity based on their age.

Technologies: Java, Spring Boot, JUnit, Mockito, Lombok, MapStruct, PostgreSQL, REST API.

[@GitHub-Link](#)

ITLens is an advanced survey management system, enabling the creation of hierarchical surveys, real-time response analysis, and result management via a RESTful API.

Technologies: Java, Spring Boot, PostgreSQL, Maven.

[@GitHub-Link](#)

CCH (Cyclo Club Horizon) API is a REST API developed in Java for managing cycling competitions, including team, rider, race, and result management.

Technologies: Java, Spring MVC, Hibernate, PostgreSQL, Maven

[@GitHub-Link](#)

Education

Full-Stack Web Development

Youcode Safi - UM6P - Simplon
2023 - 2025

Studies Mathematical and Computer Sciences

Faculty of Polydisciplinary Studies - Safi
2020 - 2023

Baccalaureate in Mathematical Sciences B (Engineering Sciences)

Technical High School Alkhawarizmi - Safi
2020

Certifications

Artificial Intelligence Certificate

MoroccoAI, Faculty of Polydisciplinary Studies Safi
2022

Languages

Arabic - Native

French - Fluent

English - Intermediate

German - Basic knowledge

Interests

Cybersecurity

Artificial Intelligence

Football

Ping-Pong