Abdallah Slimane

Fullstack Developer & Software Architect

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Profile

Final-year Master's student in Software Architecture at ESGI, with hands-on experience in designing and developing robust RESTful APIs. Proficient in backend development with Java (Spring Boot) and Node.js (Express, AdonisJS), database management (PostgreSQL, MySQL), and containerization with Docker. Skilled in Agile/Scrum collaboration, clean code, scalable system design, and the application of design patterns and software architectures like Hexagonal Architecture. Seeking a full-time position starting October 2025.

Skills

Languages
- Java
- C#
- TypeScript
- Kotlin
- Dart
- Python

Frameworks & Libraries
- Spring Boot
- .NET
- Express.js
- Angular
- Flutter

Architecture Patterns
- Hexagonal Architecture
- Design Pattern
- Microservices Architecture
- MVVM
- OOP

Databases
- PostgreSQL
- MySQL

Testing
- JUnit
- Jest

Methodologies
- Agile/Scrum
- Clean Code Principles

Version Control
- Git
- Azure DevOps

Deployment & Containerization
- Docker
- Docker Compose

Projects

Personal Portfolio

On this website, you will find all of my projects completed during my studies and personal time.
Link: **abd-projects.web.app**

Professional Experience

Backend Developer

Inetum | 09/2022 – 09/2025

- Designed and developed RESTful APIs with Symfony for complex web projects.
- Managed PostgreSQL databases using Doctrine ORM and implemented database migrations.
- Conducted unit and functional tests with PHPUnit, employing mocks for external dependencies.
- Orchestrated containerized environments using Docker Compose for development and production.
- Followed Agile/Scrum methodologies, actively participating in daily stand-ups, sprints, and code reviews.
- Managed tasks and workflows using GitFlow and Azure DevOps.

Languages

- English
- Arabic
- French

Hobbies & Interests

- Building Meaningful Projects: I enjoy creating software solutions that address real-life problems and bring value to the community.
- Exploring New Development Techniques: Passionate about discovering and experimenting with emerging tools, frameworks, and methodologies to continuously improve my technical skills.
- Reading Books: I enjoy reading both technical books to enhance my expertise and novels to explore diverse perspectives and stories.