

Imad Gannoun

Software Developer

QUARTIER ABIDAR AITOURIR EL HAOUZ MARRAKECH

ROYAUME DU MAROC , 42050

+212676665561



imad.gannoun@hotmail.com

ImadBen96



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Education

2014-2017 PHYSIQUE ELECTRONIQUE, "FSSM" Faculty of science SEMLALIA, Marrakech, Kingdom of morocco

Experience

2018 - 2020 I am a High School Mathematics and Physics Teacher and Software Developer passionate about integrating technology into education.

2020 - 2022 I am a Software Developer at Business Center, where I build modern cloud-based applications and enterprise software solutions. My expertise includes developing scalable web applications using Laravel, PHP, JavaScript, React, and Vue.js, while also working with Spring Boot and Spring Cloud to design and implement microservices-based architectures. I am passionate about clean code, software architecture, cloud technologies, and building high-quality applications that deliver real value to users.

We utilized a number of cloud services, including AWS S3, RDS, and ElastiCache, to ensure scalability and high availability. To ensure the quality and maintainability of the codebase, we followed industry-standard practices such as test-driven development (TDD) and continuous integration and delivery (CI/CD).

2022 - Present Since 2022, I have been working as a **freelance** Software Developer on platforms such as **Fiverr** and **Upwork**, delivering custom web applications and enterprise solutions for clients across various industries. I specialize in designing, developing, and maintaining scalable, secure, and high-performance applications using modern technologies and best software engineering practices.

My technical expertise includes PHP, Laravel, Java, Spring Boot, React, Vue.js, and Angular for building responsive and dynamic web applications. I have extensive experience developing and integrating RESTful APIs to provide real-time data and seamless communication between systems.

I also work with relational and NoSQL databases, including MySQL, PostgreSQL, and MongoDB, ensuring efficient data management and application performance. Additionally, I apply DevOps practices by building automated CI/CD pipelines and deploying containerized applications using Jenkins, Docker, Kubernetes, Helm, Argo CD, and modern cloud deployment workflows.

Technical Skills

- ✓ Programming languages : Java, Python, JavaScript, PHP, Go
- ✓ Frameworks : Spring, Laravel, ReactJS, VueJS, NextJS, AngularJS
- ✓ Database systems : MySQL, PostgreSQL, MongoDB, ChromaDB, Qdrant, LanceDB, PgVector
- ✓ Tools : Git, JIRA, Jenkins
- ✓ Software Architecture : REST, GraphQL, SOAP, gRPC, Websockets, Webhooks
- ✓ Infrastructure : Docker, Terraform, Kubernetes
- ✓ Cloud Providers : AWS, Azure, DigitalOcean

Soft Skills

Communicationable to communicate effectively with team members, clients, and stakeholders.

Collaboration able to collaborate with others effectively. This includes being open to feedback, sharing ideas, and working together towards a common goal

problem-solving skills to identify and resolve complex technical issues

adaptable and willing to learn new technologies and skills

Languages

- ☒ English
- ☒ French
- ☒ Arabic