

Jose Armando

FullStack Developer

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🌐 <https://armandosj.github.io/>

I am a software engineer with extensive experience in object-oriented programming, design, and agile methodology (Scrum). I possess the ability to work with both new and existing code, bringing creativity and attention to detail to develop effective and efficient solutions with zero tolerance for errors. I am eager to join a tech company where I can apply my technical skills.

Experience

Gluo Full Stack

2021 - present

- Technical lead for the design, development, and deployment of new functionalities for the Fiesta Rewards and Fiesta Rewards Wallet portals within the POSADAS hotel group. Responsible for content management within the Liferay CMS, creation of REST service layers for consuming the Liferay DXP 7.0 API, and handling Portlets and Actions for implementing new portal functionalities. Utilizing Java, Liferay, JavaScript, MySQL, Gradle, Apache Tomcat, Keycloak, Git, GitHub, and GitLab.
- Also responsible for implementing unit and integration tests to ensure code quality (JUnit 5). Additionally, I promoted and applied best development practices, actively participating in code reviews. My experience includes working within the framework of agile methodologies such as Scrum and SaFe, where I contributed to effective collaboration with team members and stakeholders.
- I have experience in modifying and enhancing microservices in Spring Boot using reactive programming to improve performance and error control in the processes of purchasing and paying for services. Additionally, I have contributed to the optimization of implemented Redis services within the system, as well as the creation of new functionalities using GraalVM 11, Consul, Redis, and Mongo.

Jumapa Full stack

2019 -2021

- I developed an internal application for payment and service management, including vehicle control, using Kotlin and Flutter. In this project, I applied design patterns such as MVC and MVVM to establish a solid and easily maintainable architecture. Additionally, I integrated Firebase services such as Authentication, Storage, and Push Notifications to enhance the functionality and security of the application. To ensure a scalable and robust architecture, I consumed microservices developed in Spring Boot, Go, and PHP, enabling efficient and flexible communication between the various components of the system.
- Furthermore, I participated in the development and administration of functions, packages, triggers, and optimization of database queries both in Oracle and MySQL. This ensured optimal performance and a smooth experience for end users.

Education

Intensive Intermediate English Course (B1) - Golden English

2021 - 2022

Tecnologico Nacional De Mexico Roque - TICS

2015 - 2019

Skills

- Application Design
- Coding
- Security System
- Communication Skill
- Problem-solving
- Creativity
- Time Management
- Eye for Detail