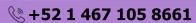
Maria Fernanda Avila Llamas

FullStack & Audiovisual Developer



m www.linkedin.com/in/MaFerLlamas

https://github.com/MaFerLlamas

PROFILE

I have 3 years of experience in software engineering. I am very familiar with web services, mostly RESTful services. Most of my experience is with the back-end, but I like the front-end area, I have interest in videogames, 3D modeling, QA testing process, and Audiovisuals. I love to make videos and design

CERTIFICATIONS

logos in photoshop.

Mulesoft Certified Developer - Level 1 Maintenance (2021)

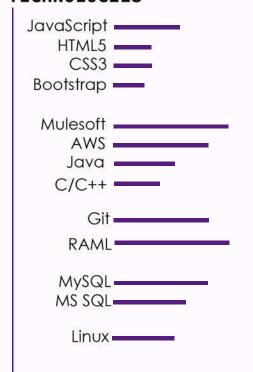
Mulesoft Certified Integration Architect- Level 1 (2021)

AWS Certified Cloud Practitioner - (2019) (Validation Number PMWWTWH1MME1Q7SE)

LANGUAGES

Spanish: **English:** Native. Intermediate.

TECHNOLOGIES



EDUCATION

August 2013 -Universidad de Guadalajara. December 2019 Centro Universitario de Ciencias Exactas e Ingenierías. Computer Enginnering. Program Generation Guadalajara. June -September 2018 Training Developer Java Back-end.

EXPERIENCE

10 Connect Services, Zapopan. Senior Software Engineer.

November 2018 -Present

Shopify stores integration – Recurate

- I took the role of Tech Lead & I help we the architecture design.
- > I Designed and created the APIs with Swagger.
- > I Used AWS services like SQS, SNS, API Gateway, for the construction of the project Infrastructure.
- > I Developed AWS lambdas with NodeJs, for saving products, and I managed the DynamoDB.

Valued Added Service Gateway - Blue Label Mexico.

- Designed and implemented the systems APIs to support communication with different systems of records(MySQL) to provide REST-friendly, CRUD-like functionality.
- These APIs are asynchronous. and feeds a Managment Portal.
- All APIs were modeled in **RAML** using Anypoint Design Center and secured with TLS as well as the communication to other
- Automated unit tests of Mule applications with **MUnit**.

Centraal-Academy, Guadalajara. September -December 2018 Front-End Junior.

- I worked with terminal **Git** and Github to managment my projects.
- I built pages with box Model, HTML5 and CSS3 for completely customizable pages. Part of this work can be found here: https://maferllamas.github.io/
- I programmed algorithms with **javascript**.

Freelancing, Juez de código distribuido. April-Web and Java Developer. November 2018

- I used the technologies: HTML5, CSS3, JQuery,
 - AJAX, JavaScript for making the web page.
- I designed the sketches for **UI/UX** in the web page and the desktop application.

 I modeled the UML classes on Dia tool.