

# Full Stack Developer

## Angel Mauricio Marcos Montes

I am a versatile JavaScript full stack developer with 6 years of experience in crafting and deploying intricate software solutions for enterprise clients. Alongside my proficiency in technologies like Node JS, Angular, Firebase, Azure, and Amazon Web Services, I have recently expanded my skill set to include iOS application development with Swift and SwiftUI. My expertise spans the entire software development lifecycle, from initial concept and design to seamless deployment and ongoing maintenance. Moreover, I have 8 months of hands-on experience leading a team of 6 individuals, where I efficiently coordinated with stakeholders and a diverse global team to ensure project success.

### Contact

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### Technical Skills

#### Programming Languages

- JavaScript - 6 years
- PHP - 2 years
- Java - 2 years
- Swift - 1 year

#### Technologies

- Node JS
- Angular
- React
- RESTful API
- Firebase
- Azure
- Amazon Web Services
- Google Cloud Platform
- Laravel
- Swift
- SwiftUI

### Languages

- English (advanced)
- Spanish (native speaker)

### Education



**Platzi.com**  
Web Development  
2017 - present

### Freelance

**Freelance** 2018 - 2022  
Between "mayor experiences", I also performed work as a Freelancer and consultant, assisting small to medium-sized clients in digitalizing their operations by overseeing projects through the entire software development lifecycle.

### Professional Experience

#### EPAM Systems

September 2023 - Present

- Currently assigned as a Senior Software Engineer to a client leader in the Hospitality industry, working with a team of 8 people and collaborating with multiple other teams to deliver features and provide maintenance to multiple modules of a highly complex B2C product.
- Led the end-to-end integration of Apple Pay into it's payment application, collaborating with cross-functional teams, resulting in a reduction in checkout time and contributing to a smoother user experience across platforms.

- Assigned as a Senior Software Engineer to a very prominent client in the Software & High-Tech sector, collaborating with a team of 3 people to enable highly configurable and instrumented prototypes to run different types of research for the client.
- Streamlined designer's prototyping pipeline by developing a surface-mock experience to test new formats and designs.
  - Delivered a content service capable to provide highly flexible mock data to several user's models and designs.
  - Developed several highly customizable web components for use on other team's projects.

#### Ernst & Young GDS

September 2022 - September 2023

- Worked as a Frontend Lead to an important company on the financial sector, where I am part of a global team responsible for delivering a cutting-edge enterprise research platform built with a tight integration with multiple Azure services.
- Implemented CI/CD through the Azure DevOps suite.
- Integrated multiple internal and external services to feed data into the system, managed mainly through Azure APIM.
- Collaborated with a world class team to deliver a high-quality product.
- Coordinated a Frontend team consisting of 6 people, conducted code reviews and provided technical guidance to members of the team.

#### Dirección General de Educación Tecnológica Industrial (DGETI)

January 2020 - September 2020

- Designed and developed a full stack enterprise application to handle institutional procedures followed the entire Software Development Lifecycle, using PHP, Laravel, MySQL and a shared hosting.
- Implemented heavy role based access control, since the procedures had multiple steps, and every step had to be manually audited by multiple people.
- Developed an ETL process to extract data from multiple excel files and databases.
- Generated a reporting module which exported each process on demand, logging every person that participated in it and the role it had in the audit.

#### Daimler Financial Services

March 2018 - November 2018

- I worked on a payroll enterprise system, from requirement gathering to deployment and maintenance, developing multiple modules to handle employee's personal information and their respective payroll based on a specific ruleset.
- Implemented role based access control to handle exceptions, as well as managing specific departments of the company.
- Developed an audit system for a monthly uploaded dataset in excel.
- Primarily used Java, Spring and Hibernate, as well as SQL server.