

## Jonas Landeros

developerpjl@gmail.com | +52 5546986467 | [Website](#) | [LinkedIn](#)

### Skills

**Languages:** C#, Visual Basic, JavaScript, Java, Python, SQL.

**Technologies/Frameworks:** ASP.NET Core, ASP.NET Core MVC, Entity Framework, React, Angular, CSS, HTML, XAML, Node.js, jQuery, JWT, OAuth, API, REST, RESTful.

**Databases:** SQL Server, MySQL, MongoDB, Cassandra, PostgreSQL.

**Tools:** Visual Studio, Visual Studio Code, Jira, Git, GitHub, Postman, Selenium, Docker, Kubernetes.

**Platforms:** AWS, Azure, Firebase.

### Experience

Kaizen Industrial

**.NET developer**

January 2023- December 2023

- Developed a .NET Core interface for client and supplier management, uploading over 300 records.
- Created RESTful ASP.NET APIs to periodically sync cloud-based Firebase with SQL, ensuring accurate purchase and sales tracking.
- Automated report generation in collaboration with sales department.

**Tech stack:** C# 10, ASP.NET core MVC 4.8.1, Entity Framework 6.2.0, GitHub, Git, SQL Server 2022  
Firebase 12.3.1, HTML5, CSS3, XML, Postman

Grupo Carso

**Backend QA Lead**

February 2024-July 2024

- Increased issue resolution rate from 60% to 90% by collaborating with the development.
- Proposed and implemented a Node.js-based test automation system for regular API performance checks, in collaboration with the test team.
- Supported the deployment and testing of 5+ releases, ensuring application functionality.

**Tech stack:** Postman 11, Axios 1.7.2, Node 20.16.0, Puppeteer 22.13.1, JWT, Charles proxy 4.4.6, Ajax 1.1.2, jQuery 3.7

### Projects

**Beauty Salon Scheduler** (Client)

Real-time agenda built with **microservices**, **Docker**, **AWS**, and a React frontend.

**Tech stack:** ASP.NET 8.0, Entity Framework 8, SQL Server 22, React 18.2.0, AWS, Docker, Git, GitHub

**Scalable Task Management System** (Client)

Microservices for user authentication, task management, and reporting.

**Tech stack:** ASP.NET Core 8.0, Entity Framework, SQLite, React 18.2.0, Azure App Services

**Research Collaboration Platform** | [Code](#)

App for researchers to upload, subscribe to, and view research

**Tech stack:** ASP.NET Core MVC 8.0, Entity Framework, SQL Server, React 18.2.0, CSS, HTM, Postman

### Education

**ESCOM – IPN**

August 2022-Present

Bachelor's degree in computer systems engineering.