

Andrés Eduardo Casadiegos Gómez

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Github: <https://github.com/acasadiegos>

Project Portfolio: <https://acasadiegos.github.io/portfolio/>

Systems Engineer, .NET Developer

.NET Full Stack Developer with over **4 years of experience** in analysis, development, and maintenance of enterprise applications using **C#, .NET Core, Angular, Oracle PL/SQL, and SQL Server**, within **agile environments (Scrum)**.

Passionate about **clean code**, **process optimization**, and **implementation of scalable architectures** such as **Clean Architecture, Microservices, and DDD**.

Technical Skills:

- **Languages and frameworks:** C#, .NET Core, .NET Framework, ASP.NET Core Web API, MVC, Angular, JavaScript, HTML, CSS, Tailwind, Bootstrap.
- **Databases:** Oracle, PL/SQL, SQL Server.
- **Architecture and patterns:** Microservices, Clean Architecture, Onion Architecture, Domain Driven Design (DDD), CQRS, MVC.
- **Version control and other tools:** Git, Github, Bitbucket, Docker, Azure.
- **Methodologies:** Scrum.

Professional Experience

Software Development Engineer

Norsoft S.A.S, Cúcuta, Colombia.

05/2021-Present

Participation in multiple development projects for corporate clients, primarily **Pluxee Colombia**, within an agile Scrum environment:

- **Automation of the invoice migration process** to the company's new ERP, through Azure services and PL/SQL procedures, reducing operational times and manual errors.
- **Implementation of the virtual card request process** in Pluxee's Core System (Condor) and the payments microservice, allowing users to request virtual cards and make QR payments, improving the beneficiaries experience.
- **Implementation of the chip card request process** in Pluxee's Core System (Condor) and integration with SFTP servers of the card embossing company for secure and encrypted transfer of embossing information, improving the beneficiaries experience.
- **Automation of logistics guide request and generation** for Pluxee cards, integrating web services with logistics operators and increasing the efficiency of the logistics area.
- **Development of the PSE payment module** in the Nexoz web application, enabling cash disbursement to beneficiaries in a more agile and secure manner.
- **Maintenance and optimization** in core systems (Angular frontend, .NET backend, microservices, and Oracle procedures).
- **Refactoring and performance improvements** in existing code, implementing design patterns and SOLID principles.

Intern - Software Development Engineer

GRUPO EMPRESARIAL CSS SAS, Bucaramanga, Colombia.

08/2020-12/2020

- **Participation in the development** of a beta system for automated sending of promotional emails, applying MVC architecture concepts and responsive design.

Education

Systems Engineer. Universidad Autónoma de Bucaramanga, Bucaramanga, Colombia.	01/2016 – 12/2020
High School, Bachelor's Degree. Instituto Técnico Industrial Salesiano, Cúcuta, Colombia.	01/2004 – 12/2015

Courses

Building RESTful Web APIs with ASP.NET Core 6. Udemy Platform, instructor Felipe Gavilán.	07/2023
Microservices with ASP.NET Core, Docker and RabbitMQ. Udemy Platform, Instructor Vaxi Drez.	12/2023
ASP.NET Core Clean Architecture and Domain Driven Design (DDD). Udemy Platform, Instructor Vaxi Drez.	03/2024
Angular Course. Udemy Platform, instructor Fernando Herrera.	10/2025

Languages

- **Spanish:** Native
- **English:** B2 (Conversational)