

# Nicolas Cejas

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## EXPERIENCE

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- **Clarika Software + Innovation**

*Ssr. Software Developer*

DAC - Canada

*Nov 2021 – Present*

- **Lanchpad:** Contributed to the upgrade of a significant legacy project, working on the back-end with .NET Framework and the front-end with Razor and React. I notably improved numerous reports, significantly increasing efficiency.
- **Login and Permissions System:** Actively participated in the back-end development, focused on security, employing .NET 8 and Cosmos DB for advanced user permission management.

- **PriceWaterhouseCoopers**

*Ssr. Software Developer*

PwC, USA

*June 2020 – November 2021*

- **Hub of Taxes:** Tax API project, leveraging .NET Core and Azure Cloud technologies (Azure Functions, Service Bus, Azure SQL) to create a centralized API hub for optimizing tax processes.
- **Internal CRM System:** Utilized Microsoft Razor Pages, HTML/CSS, and JavaScript for front-end, and .NET Core with SQL for back-end, enhancing user experience and system customization.

- **Accion Point Group**

*Software Developer*

Argentina

*April 2018 - June 2020*

- **Hardware Incubator:** Engineered a robust desktop agent using WinForm and .NET Framework for a hardware incubator project, enabling seamless communication via USB, TCP, and IP through the MODBUS protocol
- **Bantotal:** I led the technical integration of a core banking system, using C, RESTSOAP APIs, working with SQL and Oracle databases to extend functionalities and enhance communication with external systems

## EDUCATION

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- **Universidad Tecnologica Nacional UTN FRSF**

*Information Systems Engineer*

Santa Fe, Argentina

- **Macagno, Technical School**

*Technician in Organizational Management*

Santa Fe, Argentina

## HARD SKILLS

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- **Lenguajes:** C sharp — Javascript — HTML/CSS — SQL
- **Frameworks:** NET - NET Framework – React – WEB API MVC
- **Tools:** Unit Test - ORM: Dapper/Entity Framework - Azure Cloud: Azure Functions, Service Bus
- **Mac Setup:** Book that gives step-by-step instructions on setting up developer environment on macOS.

## PROJECTS

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- **Personal Card Page:** Personal web page using Next.js and MUI.
- **GitHub Visualization:** Data visualization of Git log data using D3 to analyze project trends over time.
- **Recommendation System:** Music and movie recommender systems using collaborative filtering on public datasets.
- **Mac Setup:** Book that gives step-by-step instructions on setting up developer environment on macOS.