

Raul Lessa

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About me

Developer specialized in solutions with Microsoft Dynamics 365 and Power Platform. Experienced in developing custom components with C# and JavaScript in Dynamics. Skilled in creating end-to-end solutions using the Power Platform ecosystem (Power Automate, Power Pages, Power Apps, Power BI).

Skills

- Programming Languages: **.NET, JavaScript**
- Markup Languages: **HTML, CSS, JSON**
- Microsoft Dynamics 365: **Plugin Development (.NET), JavaScript Web Resources, Dataverse (Tables, Views, Forms, Charts, Business Rules) and OData.**
- Power Platform: **Power Apps, Power Automate, Power BI, Power Virtual Agents, Power Pages**
- Azure: **Azure Functions, Logic Apps, API Management, Azure Storage and Azure App Services**
- Data Integration: **RESTful APIs**
- Reporting & Dashboards: **Power BI, Dataverse Charts**
- API Development & Testing: **RESTful APIs, Postman and API Authentication**
- Version Control: **GIT**
- Methodologies: **Scrum and Kanba**

Microsoft Certifications

PL-900: Microsoft Power Platform Fundamentals.

PL-600: Microsoft Power Platform Solution Architect.

PL-500: Microsoft Power Automate RPA Developer.

PL-400: Microsoft Power Platform Developer.

Work Experience

Pentare Consultoria

Microsoft Dynamics 365 & Power Platform Developer

July 2022 – Present - +3 yrs

I work as a developer at Pentare, a Microsoft partner, providing innovative solutions for various clients. I specialize in customizing Dynamics 365 and leveraging Power Platform tools to create effective and tailored solutions.

In Dynamics 365:

- Developing C# plugins to extend and enhance platform functionality.
- Implementing JavaScript Web Resources for dynamic client-side features.
- Designing and managing Dataverse tables.
- Creating views, forms, and charts in Dataverse

In Power Platform:

- Creating dashboards and indicators with Power BI.
- Building applications using Power Apps.
- Designing chatbots with AI Copilot Studio.
- Automating workflows and streamlining processes through Power Automate.
- Developing external websites with Power Pages.

In Azure:

- Building Azure Functions to automate serverless workflows and integrate with external systems.
- Configuring Azure Logic Apps to create automated workflows connecting applications, data, and services.
- Deploying and managing Azure App Services for hosting web apps and APIs

Embraer

Full Stack Developer

March 2021 – July 2022 - 1yr 5 mos

I worked as a developer at Ember, focusing on improving internal and external processes through technological solutions. My work involved the development of web systems, desktop applications using C# and Windows Forms, as well as automation with Power Platform tools and VBA macros. With the goal of optimizing workflows and making processes more efficient, I worked on a variety of projects, from data integration solutions to automating repetitive tasks.

- **Web Systems Development:** Creating and maintaining web systems for different needs, including institutional websites and internal applications, always focusing on user experience and scalability of solutions.
- **Desktop Applications (C# Windows Forms):** Developing desktop applications to facilitate interaction with legacy systems, improving operational efficiency and providing a user-friendly interface.
- **Power Platform Tools:** Utilizing Power Platform tools, such as Power Apps and Power Automate, to create solutions that automate business processes and optimize data management.
- **VBA Macros Automation:** Developing VBA macros to automate repetitive tasks in internal systems, such as Excel, improving productivity and eliminating manual errors.

Intern

March 2019 – February 2021 – 2 yrs

During my internship at Ember, I focused on supporting the development of web systems, desktop applications, and automation processes. I contributed to various projects aimed at enhancing operational efficiency by improving workflows and developing small tools to automate routine tasks.

- **Web Systems Development:** Assisted in the creation and maintenance of web systems, including institutional websites and internal applications, contributing to the overall development and ensuring a smooth user experience.
- **Desktop Applications (C# Windows Forms):** Supported the development of desktop applications to facilitate interaction with legacy systems, improving processes for end-users.
- **VBA Macros Automation:** Contributed to the development of VBA macros to automate tasks in systems like Excel, helping to increase productivity and reduce manual errors.

Education

UNINTER Centro Universitario

Bachelor of Engineering, Computer Engineering · (2019 - 2025)

ETEP Centro Universitario

IT Technician, IT/Software Technology · (2017 - 2019)