Edilberto A. Five Jr.

Analyst and Developer
[LinkedIn](#) | [GitHub](#) | [Portfolio](#)
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PROFESSIONAL SUMMARY

Developer specialized in **Power Platform, Power Apps, Dynamics 365, Microsoft Fabric e Power BI**, focusing on creating **scalable solutions and business process automation**. Experience in **systems integration, data analysis and web development**. Strong knowledge in **Python, SQL, TypeScript e frameworks modernos como Next.js**. Committed to **innovation, operational efficiency and best development practices**.

PROFESSIONAL EXPERIENCE

Federation of Industries of Acre - FIEAC System, Rio Branco

Promoted to IT Analyst | **Feb/2025 - Current**

IT assistant | **Jan/2024 - Feb/2025**

- Development of **low-code/no-code applications** using **Power Apps e Power Automate**.
- Systems integration with **Dataverse, Dynamics 365 from external APIs**.
- Implementation of **scripts em Python e Selenium** for automating repetitive processes.
- Data administration and analysis with **Power BI e Microsoft Fabric**, optimizing reports and dashboards.
- Use of **Next.js, TypeScript e Power Apps Component Framework** for customized solutions.

IT Intern | **Sep/2023 - Dec/2023**

- Development and maintenance of internal applications with **Power Platform**.
- Automation of business workflows.
- Support and maintenance of the organization's systems.

Government of the State of Acre, Rio Branco

English teacher | Out/2021 - Jan/2024

- Teaching English in state public schools.

Uninorte University Center, Rio Branco

Help Desk Intern | Jun/2021 - Out/2021

- Technical support in hardware and software for campus sectors.

ACADEMIC TRAINING

Bachelor's Degree in Information Systems
Estácio-Unimeta, Rio Branco | Apr/2021 - Dec/2024

Degree in English Language
Federal University of Acre, Rio Branco | Jun/2016 - Dec/2019

CERTIFICATIONS

Development and Automation

- **Django REST APIs: Creating APIs in Python** — Alura (Sep/2024 - ongoing)
- **Django: Models, Data Persistence, CRUD and Authentication** — Alura (Apr/2024)
- **Advanced Python and Object Orientation** — Alura (Out/2023 - Abr/2024)
- **Python: Consuming APIs and Data Structures** — Alura (Apr/2024)
- **PHP: Web Development and Data Manipulation** — Alura (Jul/2023)

Database and BI

- **Advanced SQL and MySQL** — Alura (Jul/2023)
- **SQL and MySQL: Data Manipulation and Query** — Alura (Jul/2023)
- **Power BI Desktop: Building Dashboards** — Alura (Jun/2023)

Web Development and Programming

- **Next.js and React.js (Personal Projects on GitHub)**
- **HTML, CSS, JavaScript and Programming Logic** — Allure (2023)
- **Java and Object Orientation** — Allure (May/2023)
- **Programming Logic with Games in JavaScript** — Alura (Out/2023)

Others

- **Linux I: Knowing and Using the Terminal** – Allure (May/2023)
- **Introduction to Project Management** – Fundação Bradesco (Oct/2022)
- **Computer Assembler and Repairer** – SENAC (Nov/2014)
- **Git and GitHub: Version Control** – Alura (Jul/2023)
- **Microsoft 365 – OneDrive** – Unindústria (Set/2023)

TECHNICAL SKILLS

Technologies and Tools

- **Power Platform** (Power Apps, Power Automate, Dataverse)
- **Microsoft Dynamics 365**
- **Power BI & Microsoft Fabric**
- **Python & Django**
- **SQL & MySQL**
- **Next.js, TypeScript, JavaScript**
- **Git, GitHub and Code Versioning**
- **Linux & Terminal**

Soft Skills

- Problem solving and analytical thinking
- Process automation and optimization
- Teamwork and effective communication

LANGUAGES

- **Portuguese** – Native
- **English** - Fluent

PROJECTS & PORTFOLIO

Demands Application + Service Desk (2025)

Developed in Power Apps, this application centralizes intersectoral demands and tasks, eliminating requests via email. Integrated with other internal solutions, it optimizes workflows and corporate communication.

Document Flow Automation (2024)

Automation of requests using Microsoft Lists and Power Automate, allowing filling out forms and automatic routing for approval and signature.

Redesign da Intranet (2024)

Modernization of the organization's intranet using SharePoint Framework (SPFx) and modern SharePoint experience, ensuring better usability and new features based on employee feedback.

Certificate Registration (2023) – *Available on GitHub*

Automation of organization of school certificates via Google Forms and Google Sheets, eliminating polluted manual records in message groups.

Release of Notes (2023) – *Available on GitHub*

Automation of the process of posting grades on the academic portal using Selenium and Python, reducing the time spent by teachers.