
Summary - Professional Career

Senior performance in Artificial Intelligence and Cloud, with certification in AI First Strategy and advanced training in Enterprise AI, Generative AI, LLMs and AI Strategy, including participation in an international event in Chile as technical leadership in Brazil for the TOPAZ platform (Infosys Enterprise AI). Experience in the design of enterprise AI architectures, preparation of cloud infrastructure and implementation of AI platforms in Brazil, with emphasis on the Tax Reform BR project, involving integration between AI and SAP, data architecture, governance, automation and enterprise scale.



Strong performance in Data Analytics and Data Engineering, using Databricks, Apache Airflow, Snowflake, Azure Data Factory / Fabric, Data Lakehouse, Data Mesh and DataOps. Development of solutions in Application Development with Python, Node.js, Express, FastAPI, REST APIs, microservices and React, integrated with data pipelines and AI solutions. Application of Generative AI with LangChain, LangGraph, RAG (Retrieval-Augmented Generation), agent automation, MCP (Model Context Protocol) and AI Orchestration, including use cases in Talent Acquisition, People Analytics, structured technical interviews and rubric evaluation.

Expertise in structuring AI Center of Excellence (AI CoE), technical pre-sales, international RFPs, customer visits, business requirements gathering, in addition to continuous performance on the Data & Analytics (DnA), Application Development Management (ADM), Cloud Architecture (Azure, AWS and GCP), Solution Architecture, Digital Transformation and Value-Driven Innovation fronts.

Keywords – Technologies in my portfolio

Data & Analytics / Data Engineering

Databricks · Databricks Foundation · apache airflow · Snowflake · Azure Data Factory · Azure Data Fabric · Data Lakehouse · Data Mesh · DataOps · Analytics · Power BI · Qlik View · Tableau · Data Governance · Data Architecture · Data Integration

Application Development / Software Architecture

Python · Node.js · Express · FastAPI · React · REST APIs · Microservices · Backend · Frontend · Application Architecture · Integration Architecture

Cloud / Platform Engineering

Microsoft Azure · Cloud Architecture · CAF (Cloud Adoption Framework) · Infrastructure as Code (IaC) · Terraform · CI/CD · Azure DevOps · FinOps · Cloud Governance · Cloud Security · Platform Engineering

Artificial Intelligence / Generative AI

Enterprise AI · Generative AI · LLM · RAG (Retrieval-Augmented Generation) · LangChain · LangGraph · AI Agents · Agent Automation · MCP (Model Context Protocol) · AI Orchestration · MLOps · Github Copilot · Microsoft Copilot Agent

Low-Code / Automation / Productivity

Power Platform · Power Apps · Power Automate · Power BI · SharePoint · Process Automation · Intelligent Automation

Architecture, Strategy & Business

AI Strategy · Solution Architecture · Enterprise Architecture · SAP Integration · AI CoE (Center of Excellence) · Digital Transformation · RFP · Pre-Sales · Governance · Operating Model · Business Enablement · Stakeholder Management

Management, Collaboration & Delivery

Azure DevOps · Jira · Confluence · MS Project · EPM · Agile · Waterfall · Program & Project Management

Certifications

Microsoft Azure AZ-900 · DP-900 · AI-900 · SC-900 · Databricks Foundation · Github Copilot · Microsoft Copilot Agent.

Experience

 - *Senior Data, Analytic & AI Solution Architect at Infosys do Brasil, April 2025 - present (~1 year)*

Throughout my recent work, I have deepened my specialization in Artificial Intelligence through certification in AI First Strategy and advanced enterprise AI training. I participated in an international event in Chile as the Brazilian technical leader for the TOPAZ platform (Infosys Enterprise AI), contributing to global knowledge sharing and best practices in AI initiatives.

In Brazil, I led the end-to-end preparation of infrastructure for AI platform implementation, from architectural design to operational readiness. I played a key role in the **Tax Reform BR program**, leading AI architecture and SAP integration to ensure regulatory compliance, scalability, governance, and automation. I also designed RAG-based architectures to optimize internal processes, particularly for candidate search, reuse, and allocation efficiency.

On the Talent Acquisition front, I designed and developed AI-driven solutions to support recruitment and selection processes and conducted training sessions for HR teams to enable responsible and effective AI adoption. In parallel, I contributed

to the creation and delivery of AI training programs for clients, focused on business application and capability building.

I actively contributed to the creation of an **Artificial Intelligence Center of Excellence (AI CoE)** in Brazil and designed a structured rubric framework for technical interviews, improving standardization, quality, and transparency in candidate evaluation.

AI CoE – Frameworks, Standards & Governance

- Defined and implemented a standardized development framework for the AI CoE team using **Clean Architecture, SOLID principles, Vertical Slice, Spec-Driven Design, AI skills, and MCPs**, ensuring scalability and alignment with industry best practices.
- Designed and implemented a foundational framework including **Token Cost Management (TCM), Observability, Traceability, Ports Control**, and a centralized **AI Hub/Dashboard** to manage and monitor AI products and services.

AI Product Development

- **Meridian – Talent Acquisition:** Designed and developed a complete internal AI solution (≈60 hours) supporting **Manager, Recruiter, and Interviewer roles**.
- Enhanced candidate analysis with AI-driven insights, increasing recruiter focus on candidate quality while accelerating identification and approval processes.

AI + Power BI (AI-Driven Analytics Solutions)

- **Tax Reform Program:** Led requirement gathering, solution design, and technical guidance for implementation.

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- **Internal Ticket Control:** Designed the solution and mentored the team throughout implementation.
 - Led the **integration of AI CoE solutions with the corporate platform**, enabling internal access, visibility, and adoption of AI products.

Strategic Impact

- Structured and operationalized the AI CoE delivery model within **2 months**, already generating tangible results and establishing a strong pipeline for future AI initiatives.

Keywords: Data & Analytics: Databricks · Airflow · Snowflake · Azure Data Factory · Azure Fabric · Lakehouse · Data Mesh · DataOps · Analytics Application Development: Python · Node.js · Express · FastAPI · React · REST APIs · Microservices · Backend · Frontend Artificial Intelligence: Generative AI · LLM · LangChain · LangGraph · RAG · AI Agents · Agent Automation · MCP · AI Orchestration Architecture & Business: AI Strategy · Enterprise AI · Cloud Architecture · SAP Integration · AI CoE · Digital Transformation · RFP · PreSales · Solution Architecture · Governance.

 - *Senior Consultant of Cloud Architecture and Artificial Intelligence at Wipro do Brasil, August 2019 - present (5.5 years)*

Development and application of artificial intelligence, from the use of Github Copilot, to the planning and development of solutions with the Copilot Agent.

Strong performance in Digital Transformation through Cloud Computing (Infrastructure, Architecture and Operational Processes) in the Insurance Segment.

I participated in the design of the new architecture proposal on the chosen platform (Azure). Our proposal was to make a Lakehouse using data mesh. I

actively worked on planning cloud financial management issues, naming conventions, and policies.

My best knowledge base is on the Azure platform, although I have academic skills on other platforms like AWS and GCP. I have obtained 4 Azure certifications in the last few months, AZ-900 Azure Fundamentals, DP-900 Azure Data Fundamentals, AI-900 Artificial Intelligence and Security, SC-900 Compliance and Identity.

Strong performance in risk management, conflicts, suppliers and human resources. In the role of project manager, I was responsible for keeping current projects healthy, delivering value, decreasing turnover, and increasing overall account margin.

In the governance role, I created control processes and reports that guided the operation and directed to stabilization and increase of revenues and new contracts.

My activities are varied, as my current profile is Senior Cloud Architecture Consultant, and the responsibilities are diverse, such as:

- Research and Presentation of the Cloud Reference Architecture (based on CAF-Cloud Adoption Framework);
- Creation of infrastructure for the Azure platform through the Terraform application;
- Development of CI/CD for DataOps/MLOps using Azure DevOps;
- Development of several internal solutions using Power Platform (PowerApps, PowerAutomate, PowerBI and Sharepoint);
- Pre-sales support for Azure cloud projects;
- Mentoring/Career Coaching of the Microsoft Azure practice in Brazil;
- Career development of internal teams, training of new professionals;
- Work in close partnership with the human resources and Talent Acquisitions department.

 - *Senior Software Engineering in Corporate Communication at B2Mídia, June 2018 – February 2019 (9 months)*

At B2Mídia I was responsible for managing the mobile platform (iOS/Android), there were several activities developed during this period, such as Supplier Management, Customer Relationship Management, Schedule Management and Factory Management. During this time, I hired an Indian factory to speed up the development and completion of the script.

 - *Director of Government, BSI Technologic, March 2006 to March 2018 (12 years 1 month)*

With more than 10 years working in this company, I could write a book about all the professional activities, challenges and learnings that occurred during this journey at BSI technology.

Therefore, I request permission to present (in this professional summary) the last five years of my career. At the beginning of this document, I already did a good operational explanation about my results leading this operation, so it is worth saying something about the financial result without going into too much detail. Since I took on the contract, revenue has been doubling in volume year after year.

We started with R\$ 1.8 million and, in 2016, we had a perspective of reaching R\$ 36 million, not bad for the times we are living in. I have my own tools for governance and management of the entire operation, and we hold weekly meetings to monitor the indicators. I believe in meritocracy and I try to keep my team motivated, united,

focused and passionate about what we do. The result couldn't be different, could it?

Speaking very generally, I am a very versatile professional in the areas of expertise, I never lost focus on my challenges, but there were many and diverse such as the following:

- Specialist in the Business Intelligence, Big Data and Analytics segment (strong performance in the government);
- Strategic consulting, including pre-sales support;
- Software Engineering and test factory;
- Project management in the most diverse models, such as PMI, COBIT, ITIL and SCRUM;
- Solution Architect (Java/.net);
- Technician in Pre-Sales, BMP, Mobile, Java, .net, product evaluation and partnerships, national and international.

-Software Factory Manager at Fidelity Associates Seguros e Serviços Financeiros 2007 - 2009 (3 years)

Java/Dot Net Factory Management, more than 40 professionals were under my management, hiring them (Recruitment Service) and managing the day-to-day operation were my main functions in this project.

The daily monitoring of activities, preparation of indicators, weekly meetings with the client to present the evolution of the project, as well as the financial control of the project were my main activities in this project.

-International Consultant - Master BI Specialist at Teradata September 2006 - December 2006 (4 months)

Chile. Retail segment of the company CENCOSUD. Specialist responsible for ensuring the success of the operation, from the technical management of the development team to the implementation of the solution, support and training of users. Integration with legacy security systems and development of the company's dashboard.

My main role was to support the entire development team as well as interact with the business areas so that nothing, absolutely nothing, would harm the performance and the fulfillment of the established deadlines, my hiring was initially only 15 days, but the result of my work made the company's top management extend my contract several times until the end of 2006.

- *BI Specialist - 2001 - 2004 (4 years)*

McDonald's LADW (Latin America Data Warehouse).

I participated 100% in the entire process, that is, from the identification of indicators (in meetings with those responsible for Latin America), through modeling, Universe, reports (> 250), Dashboard and training. My role in this project started as a technical leader and during the project I became the project manager reporting directly to the owner of the consultancy. The technology we used was BO with Oracle Database.

- *Developer/Senior Analyst at Bank of Boston 1999 - 2002 (4 years)*

Responsible for the support of 3 exchange desk systems. Development and support of the Exchange desktop system, VB6 language with Sybase.

Initially, the architecture was Client/Server and then I helped migrate to 3Tiers (COM+).

-IT Specialist 1997 - 1999 (3 years)

There were several special projects in which I participated. I highlighted the project in the company NET (cable TV) whose estimated duration was 3 months, and corrected/tested all the items in the backlog in just 2 weeks. Therefore, I had the opportunity to work on another audit project for the clients' current contracts. The languages were C++, Delphi, and Visual Basic.

Education

PUC-RS

MBA IN BUSINESS TECHNOLOGY (Data Science, AI and Big Data), 2024-2025

St. Jude Thaddeus University

SPECIALIZATION IN ENGLISH LANGUAGE, Social Sciences Teacher Training, 2014 - 2015

St. Jude Thaddeus University

SOFTWARE ENGINEER, SOFTWARE ENGINEERING, 2010 – 2012

Paulista University

IT Management, Business Administration and Management, General, 2008 - 2009

Tancredo Neves Colleges

Bachelor of Science (B.Sc.), Software Engineering, 2003 - 2007

Languages

PORTUGUESE: Native proficiency

ENGLISH: Professional proficiency

SPANISH: Professional proficiency

FRENCH: Elementary proficiency

CHINESE: Elementary proficiency

Certifications

COBIT 5 / PEOPLECERT

ITIL V3 / EXIN

BIG DATA FUNDAMENTALS / IBM

PSM I/SCRUM.ORG

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