

BRUNO DANIEL GONÇALVES

Software Engineering Specialist

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SUMMARY

Software Engineering specialist with over six years of experience in developing enterprise solutions, intelligent automation, and IT governance. Throughout my career, I have implemented full-stack applications, designed and developed intelligent automations integrated with internal systems and databases, mapped processes, and created dashboards to monitor KPIs and drive continuous improvement.

I stand out as a fast learner and highly adaptable professional, navigating between business requirements and technical solutions to deliver solutions aligned with organizational objectives.

EXPERIENCE

Full Stack Developer

Unimed do Estado do Parana

April 2022 - Present

Curitiba, Brazil (Remote)

- Full-stack development of internal applications
- Building interfaces with Angular, JavaScript/TypeScript, HTML, CSS and Bootstrap, based on business rules modeled in Enterprise Architect and Figma prototypes
- Implementing APIs in C#/.NET following Domain-Driven Design principles and layered architecture
- Writing PL/SQL scripts for querying and manipulating data in Oracle 11g, integrated via Dapper and Fluent NHibernate
- Integrating RabbitMQ message queues for asynchronous processing of high-volume transactions
- Monitoring work items (tasks and bugs) in Azure DevOps, ensuring timely tracking and traceability
- Releasing versions to staging and production environments via Azure DevOps pipelines

Developer / Senior CyberSecurity Consultant

KPMG Brasil

July 2021 - April 2022

Sao Paulo, Brazil (Remote)

- Development of tools and automation for project management using VBA and RPA tools
- Review and testing of IT General Controls (Manage Access, Manage Changes, Manage IT Operations) and Applications Controls
- IT Governance and Cyber Security maturity assessment
- Review and preparation of Business Impact Analysis and Business Continuity Plan

RPA Developer / Intelligent Automation Consultant

Ernst & Young (EY)

August 2018 - July 2021

Curitiba, Brazil

- Robotic Process Automation (RPA) development using Blue Prism
- Development of SQL Databases queries and procedures integrated with RPAs to retrieve and process data
- Process mapping (high-level and detailed)
- Post-implementation support and maintenance of BOTs
- Preparation of reports and dashboards of BOTs results to monitor both business and technical KPIs and prepare action plans to improve them
- Identification of automation opportunities
- Automation risks analysis

EDUCATION

Pontificia Universidade Catolica de Minas Gerais

Postgraduate Specialization (Lato Sensu) in Software Engineering

2022 - 2024

Universidade Tecnologica Federal do Parana

Bachelor of Engineering in Materials Engineering

2012 - 2017

LANGUAGES

Portuguese (Brazil): Native

English: Professional working proficiency

TECHNICAL SKILLS

Languages: C#, JavaScript, TypeScript, Python, SQL, HTML, CSS, Matlab

Frameworks: Angular, .NET, RPA, Blue Prism, UIPath

Tools: Git, Docker, VS Code, Visual Studio, Azure