

GIOVANNI GOMES

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[E-mail](#) ◇ [Linkedin](#) ◇ [GitHub](#)

ABOUT ME

I am an actuary and data analyst, graduated in Actuarial Science and currently studying Systems Analysis and Development. I have experience in actuarial auditing, where I was able to exercise my ability to analyze data and financial risk. Recently I worked in the tech field, where I could learn more about programming, clouding, databases, versioning. I seek to continue developing myself in the data/analytics field, helping stakeholders to make the best possible decisions with a strong financial base and with the best data handling practices.

EXPERIENCE

Trainee - Grant Thornton

12 2018 - 08 2019

Associate - Grant Thornton

08 2019 - 01 2020

- Participated in auditing and consulting projects within the actuarial domain, focusing on insurance companies, pension, and capitalization funds.
 - Led the implementation of a model for recalculating insurers' minimum required capital, enhancing audit efficiency and contributed to various actuarial analyses aimed at auditing clients.
 - Created Working Papers, Documentation, and Translations.

Associate - Avanade

12 2021 - 02 2023

- Collaborated on internal initiatives and company projects.
 - Maintained databases using SQL, contributing to efficient data management.
 - Assisted in the development of an API using Asp.Net Core.
 - Engaged in comprehensive training and received certifications in the Data field.

EDUCATION

Bachelor Degree - Actuarial Science, FEA-USP

2022

Technologist Degree - Systems Analysis and Development, FAM

2021 To Present

CERTIFICATIONS AND PROJECTS

- Azure Fundamentals (AZ-900)
- Azure Data Fundamentals (DP-900)
- Azure AI Fundamentals (AI-900)
- Power Platform Fundamentals (PL-900)
- 98-381 : Intro to Programming using Python
- 98-382 : Intro to Programming using Javascript
- 98-383 : Intro to Programming using HTML and CSS
- 98-361 : Software Development Fundamentals
- 98-364 : Database Fundamentals
- 98-367: Security Fundamentals
- MIBA (Brazilian Institute of Actuary)
- Aggregate Insurance Simulation of a hypothetical portfolio generated from random variables using Python (numpy/ pandas/ matplotlib). [GitHub](#)

LANGUAGES

English	Fluent
Spanish	Intermediary

SKILLS

Programming Languages	Python, R, SQL
Software	MS Office, Excel (including VBA, Macros), Access, PowerBI MySQL, SQL Server, VS Code
Operating Systems	Windows, Linux