

# Guilherme Narciso Lee

Information Systems student



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São Paulo, SP

Information Systems student at Universidade de São Paulo (USP). Looking for opportunities related to **Software Engineering**, **Data Analysis**, **Data Science**, **Big Data** or **Machine Learning**.

## Academic Background

Information Systems B.S - Universidade de São Paulo (USP)

Jan 2021 - Dez 2024 (Expected)

## Professional Experience

Data Analysis Intern - MetLife

Set 2022 - Jul 2023

- Worked in a Data Analytics team where first I was designated to run **Microsoft SSIS** packages on **Visual Studio**, eventually creating and fixing **SQL Server** queries and coding **Python** scripts related to ETL. After that, I started to code **Python** scripts for other teams that were related to Actuarial Science, created **SSIS** packages to automate ETL routines that generated reports submitted to the cloud/intranet, used **Microsoft Excel** to create detailed reports, and started to manage and then create my own **Microsoft Power Bi** dashboards that were used by other teams to analyze and get insights about insurance policies and brokers.

## Extracurricular

Teacher Assistant - Databases I

Aug 2023 - Dez 2023

- I had an experience as a Databases I Teacher Assistant where I helped students with questions and projects related to Entity Relationship and Relational Models, SQL and Relational Algebra.

Big Data Analysis - Yonsei University

Dez 2023 - Jan 2024 (Presental)

- I studied Big Data Analysis at Yonsei University where I learned about **Apache Hadoop**, **Hadoop FileSystem** in a **CentOS System**, **SPARQL** and **HiveQL** and created analysis and reports with **Google DataStudio**, **Microsoft Excel** and **Tableau**. I got grade A+ (the highest score).

## Skills

Python

[Numpy](#)  
[Pandas](#)  
[Scikit-learn](#)

Javascript

[Express](#)

SQL

[Postgres](#)  
[SQL Server](#)  
[HiveQL](#)

HTML

CSS

C

C++

Linux

[Bash Shell](#)  
[Distros: ArchLinux/ Ubuntu](#)

Git

Apache Hadoop

Microsoft Office

[Microsoft Excel](#)  
[Microsoft PowerBi](#)

## Languages

Portuguese

English

[Fluent](#)

Spanish

[Intermediate](#)

## Awards

1st place - BXCOMP 2021

- Hackathon for BSI freshman with problems to be solved in C.

[Ranking](#)