

# GABRIEL PIAGENTINI

Back End Developer

## PERSONAL PROFILE

Graduated in computer engineering from FIAP and work as a Full-Stack developer with a focus on Back-end development. I began my journey in 2018, working on the maintenance and enhancement of internal systems, and over time, I specialized in developing applications focused on the financial market. I actively participated in projects ranging from improvements and enhancements to internal processes, which required active communication between various departments, to integrations with national and international clients, and financial and regulatory institutions such as the Central Bank of Brazil (BACEN) and the Brazilian Stock Exchange (B3). Many of these projects involve critical systems for the daily operations of departments and various clients.

## INFORMAÇÕES PARA CONTATO:

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<https://gpiagentini.github.io/CV>

## EXPERIENCES AND ACTIVITIES

### SOFTWARE ENGINEER

#### Renascença DTVM

- Sênior Software Engineer 2021 - 2022
- Mid-Level Software Engineer 2020 - 2021
- Intern, 2018 - 2020

Automating Excel spreadsheets with VBA.

Maintenance and enhancement of legacy systems using JSF (Jakarta Faces).

Developing services to improve processes, using Python, Node.js, and Java.

Creating and maintaining interfaces using Angular, Vue.js, and React.js.

Developing integrations with clients through RESTful APIs, SOAP Web Services, and FIX Protocol (Financial Information Exchange).

Leading a small team of 2 people, being responsible for requirements gathering and task distribution.

### SOFTWARE ENGINEER

#### Warren

- Mid-Level Software Engineer 2022 - Presente

Maintenance and enhancement of legacy systems using JSF (Jakarta Faces).

Developing services to improve processes, utilizing ASP.NET, Node.js, and Java Spring.

Creating and maintaining interfaces using Vue.js.

Developing integrations with clients through RESTful APIs, SOAP Web Services, and FIX Protocol (Financial Information Exchange).

## TECHNOLOGIES AND TOOLS

- Java, Javascript, Python e C#;
- Frameworks: JSF (Jakarta Faces), Angular, Vue, React, Akka Framework, Express, ASP .NET (Web API), Flask;
- Kafka messaging;
- Unit tests with Jest e XUnit;
- App Dockerization;
- Microservices;
- Relational databases Mysql and Postgres;
- FIX Protocol (Financial Information Exchange);
- Restfull API's;
- SOAP WebServices;
- WebScrapping to fetch web data.

## GRADUATION

### FIAP

2017-2022

- Bachelor degree in Computer Engineering.

## IDIOMAS

### ENGLISH

Advanced