

PITER DOUGLAS FERREIRA GOMES

Münster (Germany) | Rio de Janeiro (Brazil)

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Professional Summary

Computer Science student seeking the first internship opportunity in Software Development. Continuously learning back-end and front end technologies, with strong interest in applying and expanding this knowledge to build efficient solutions. Looking for a collaborative environment to keep learning, contribute to real projects, and strengthen both technical and professional skills.

Hard Skills

Front-End: HTML5, CSS3, JavaScript

Back-End: Java, Python, Node.js

Frameworks & Libraries: React, Next.js, Angular, Spring Boot

Databases: MySQL, MongoDB

Version Control: Git, GitHub

Others: Microsoft Office

Personal Projects

1. **Customer ManagerApp:** Full Stack Application developed to manage customers simply, modernly, and efficiently. It implements a complete CRUD with direct integration via RESTful API and data persistence. Technologies: Java, Spring Boot, Angular, and MySQL. [Repository](#)
2. **Userbase:** User registration and management system that uses H2 as an in-memory database. The project offers REST endpoints to create, read, update (PUT/PATCH), and delete users, with validation and exception handling. Technologies: Java, Spring Boot, H2 Database. [Repository](#)
3. **Library System:** Library system with MySQL database persistence. Complete CRUD for books and users. Technologies: Java and MySQL. [Repository](#)

4. **Zoologic:** A system that records, organizes, allows interaction, displays physical characteristics, and displays information by type of vertebrate animal.
Technology: Java. [Repository](#)
 5. **Pizzeria Olivetto:** Modern, responsive, and elegant website for a fictional artisanal pizzeria in Rio de Janeiro. Technologies: Next.js and TailwindCSS.
[Repository](#) | [Website](#)
 6. **Gig-Tracker:** Interactive and responsive band catalog, with search, filters, and integration with Spotify, YouTube, and Last.fm. Technologies: Javascript, HTML, and CSS. [Repository](#) | [Website](#)
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Complementary Activities

Courses:

- **Google Cloud Computing Foundations**
 - Creation and management of cloud resources
 - Basic infrastructure
 - Secure networks in Google Cloud
 - Basic tasks with Data, Machine Learning, and AI
 - **Red Hat**
 - Linux I and II
 - Java EE 7.0 Development
 - OpenStack Administration I
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Academic Background

Bachelor in Computer Science

FAM – Faculdade das Américas, São Paulo, SP

2023 – Expected Graduation: 06/2027 | currently in 5th semester

Other Education:

Master's in Oceanography (UERJ 2014 – 2016)

Bachelor's Degree in Biological Sciences (Souza Marques University 2008 – 2012)

Languages:

- Portuguese: Native
 - English: Advanced
 - German: Intermediate
 - Spanish: Intermediate
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Soft Skills

- Proactivity and willingness to learn
- Teamwork skills
- Logical reasoning and problem solving
- Interpersonal relationship skills