PITER DOUGLAS FERREIRA GOMES

Münster (Germany) | Rio de Janeiro (Brazil)

✉ mailto:piterg.bio@gmail.com | 🔗 [LinkedIn](#) | 🔗 [GitHub](#) | 🔗 [Portfólio](#) | ☎ +49 1792086189 |

Professional Objective

Computer Science undergraduate seeking a Software Engineering Internship. Hands-on experience with Java, Angular, full-stack development, RESTful APIs, and databases, with a strong foundation in object-oriented programming and problem solving. Motivated to learn, collaborate in international teams, and contribute to impactful software solutions.

Technical Skills

Programming Languages: Java · JavaScript · TypeScript

Backend: Spring Boot · RESTful APIs · Layered Architecture

Frontend: Angular · React · Next.js · HTML5 · CSS3 · SCSS

Databases: MySQL · MongoDB · PostgreSQL

Tools & Methodologies: Git · GitHub · OOP · CRUD · Frontend–Backend Integration · Basic Software Testing · Clean Code Principles

---

Software Development Projects (Academic & Personal)

1. **Brincadeiras – AI-Powered Full-Stack Platform** | [Demo](#) | [Repository](#) |

   Java · Spring Boot · MongoDB · React · OpenAI API

   - Full-stack CRUD application with AI integration
   - Designed RESTful APIs and integrated frontend–backend services

2. **Cars Management System** | [Demo](#) | [Repository](#) |

   Java · Spring Boot · Angular · MySQL · JWT

   - CRUD system with authentication and role-based access
   - REST API integration

3. **Fitness Tracker App** | [Repository](#) |

   Java · Spring Boot · Angular · MySQL

   • Workout and goal tracking with REST API integration

   Additional projects available on my [portfolio](#) and [GitHub](#).

Professional Experience

Customer Support Specialist
Teleperformance – Germany | 5 years
International & remote environment

• Customer support in English and Portuguese within multicultural teams
• Strong communication, problem-solving, and customer-oriented approach
• Collaboration with international teams and stakeholders
• High autonomy, organization, and fast adaptation to digital tools and processes

Education

Bachelor's Degree in Computer Science
FAM – Faculdade das Américas, São Paulo, Brazil
    2023   – Expected graduation: June 2027 (Currently 6th semester)

Additional Education
- **MSc in Oceanography** – UERJ (2014 – 2016)
- **Bachelor's & Teaching Degree in Biological Sciences** – Faculdade Souza Marques (2008 – 2012)

Courses & Certifications

- **Google Cloud Computing Foundations:** Cloud infrastructure, networking, and security basics

- **Red Hat Trainings:** Linux I & II · Java EE 7.0 Development · OpenStack Administration I

Languages

- Portuguese: Native
- English: Advanced (professional working proficiency)
- German: Intermediate
- Spanish: Intermediate

Soft Skills

- Fast learner with strong ownership mindset
- Clear communication and teamwork
- Analytical thinking and problem-solving
- Adaptability in multicultural environments