# HELOÍSA DE PAULA NOGUEIRA

Duarte da Silveira, Petrópolis, Rio de Janeiro. CEP. 25665431

Mobile phone: (24) 9-9872-2868

E-mail: heloisadepaulanogueira@gmail.com

**PERSONAL INFORMATION:**

Date of Birth: 01/19/2007

Place of Birth: Rio de Janeiro

Nationality: Brazilian

Marital Status: Single

LinkedIn: http://linkedin.com/in/lisanogueira

GitHub: https://github.com/sthrmzy

**OBJECTIVE:**

Internship

**PROFESSIONAL SUMMARY**

I am a Computer Technician from Firjan SENAI (2024). I actively participated in hackathons such as HackAçu at PortoAçu (2024) and Hack e Ética at Firjan (2024). Among my main qualities are organization, proactivity, and collaboration. I have been intensifying my studies in Python, C, and Typescript with the goal of solidifying my expertise in back-end development projects. Additionally, I am a language enthusiast, holding two English certifications from TOEIC (2023, 2024), and I am currently studying French and Italian.

**ACADEMIC BACKGROUND**

- Regular High School, Social Service of Industry, Firjan SESI (2022 - 2024)
- Technical Course in Information Technology, National Service for Industrial Training, Firjan SENAI (2022 - 2024)

**COMPLEMENTARY ACTIVITIES**

Participation in Projects:

- **Back-End Developer, AçuFlow (2024):** Contributed to task delivery during the development cycles of the solution for the **HackAçu of PortoAçu**. The

solution involved implementing an object recognition AI using Python, Git, and GitHub.

- **Front-End Developer, Binary (2024):** Contributed to task delivery during the development cycles of the solution for the **Hack and Ethics event at Firjan.** Implemented solutions using HTML, CSS, JavaScript, Git, and GitHub.
- **Full-Stack Developer, Scamboo (2024):** Contributed to task delivery during the development cycles of the Final Project for the **Firjan SENAI** Course. Implemented solutions using HTML, CSS, JavaScript, Python, Git, and GitHub.

Participation in Extracurricular Courses:

- **English Test for International Communication - TOEIC (2024)**: English proficiency test.
- **Reactjs, Rocketseat (2024)**: Learned to build dynamic and scalable interfaces using React, working with components, hooks, routes, and state management.
- **C#, Rocketseat (2024):** Learned to develop robust applications using C#, focusing on object-oriented programming concepts, data manipulation, and developing efficient solutions for different types of systems.
- **Full-Stack Programming, Rocketseat (2024):** Learned to develop complete applications, integrating front-end and back-end, using technologies like React, Node.js, databases, and authentication to create scalable and functional systems from start to finish.
- **Cloud Fundamentals, Administration, and Solution Architect, FIAP (2024)**: The content covered Cloud Computing, Cloud Architectures and Applications, Amazon Web Services (AWS), Azure, Google Cloud Platform (GCP), Docker, Kubernetes, and DevOps.
- **Responsive Web Design, FreeCode Camp (2022):** Learned essential languages for building web pages, such as HTML, CSS, and JavaScript, applying these skills in the creation of practical micro projects.