Larissa Mitie Curi Hirai

Bachelor in Computer Science

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Brazilian — Born: 06/18/2003

Professional Summary

Intern at the **Federal Court of Accounts of Brazil (TCU)**, with expertise in **Oracle APEX** and strong **problem-solving** skills. Responsible for developing and optimizing the **Demand Management System**, improving user experience. Proven skills in **adaptability** and **collaboration**, as well as proficiency in **Python** and **SQL**, driving effective technical solutions.

Technical Skills

Languages	HTML, CSS, Python, PHP, C, SQL, PL/SQL, JavaScript
Frameworks	React, Vue.js
Databases	MySQL, PostgreSQL, Oracle
Platforms	Oracle APEX
Soft Skills	Adaptability, Teamwork, Logical reasoning, Organization, Fast learner
Languages	Portuguese (native), English (advanced) — CCAA

Professional Experience

Jul/2023 – Dec/2024 **Intern**, *Federal Court of Accounts of Brazil (TCU)*, Brasília, DF

- Participated in **requirements analysis** and software development using **Oracle APEX**.
- Applied **Python** for automation and data processing.
- Used **JavaScript** to enhance system interactivity and functionality.
- Developed and maintained the **Demand Management System (Sigesd)**.
- Provided support to high-level users, including TCU authorities.
- Optimized databases using **PL/SQL**.
- **Recommendation letter (Portuguese)**

Education

2021 – Dec/2024 **Bachelor's in Computer Science**, *Federal University of Tocantins (UFT)*, Palmas, TO

2018 – Dec/2020 **High School with Technical Degree in Informatics**, *Federal Institute of Tocantins (IFTO)*, Paraíso do Tocantins, TO

Courses and Certifications

2024 **Hardware Hacking - SYH2**, Solyd platform

Portfolio and Projects

GitHub **https://github.com/LarissaHirai**

Personal Portfolio **https://larissahirai.netlify.app**

Highlighted Projects
- **Real-time Video Call System** – Project that allows two users to make video calls and exchange real-time messages using an ID.
- **NASA APOD** – The project consumes NASA's API and displays daily astronomical images.