

Hellen Assis

Software Engineer Student

I want to apply the theoretical knowledge acquired during my academic training, collaborate on challenging projects and contribute to the growth of the team and the organization.

CONTACT



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São Paulo, SP, Brazil.

SKILLS

Academic:

- Network infrastructure
- Data Science and Statistics
- Agile Methodologies
- Cloud Computing/Solutions

Programming:

Python, Java, JavaScript, SQL, React.js, Git, Node.js

Languages:

English: Fluent, **French:** Intermediate, **Spanish:** Basic, **Portuguese:** Native

QUALIFICAÇÕES

Cloud Fundamentals, Administration and Solution Architect

FIAP Nano Course
Virtualization, AWS, Azure e GCP.
Docker, Kubernetes e DevOps.

Linux Fundamentals

FIAP Nano Course
Management of files, packages, users, network, scripting and security.

Big Data & Analytics

FIAP Nano Course - Extracurricular
Machine Learning , TABLEAU, Spark, MongoDB, NoSQL, Neo4J

ACADEMIC BACKGROUND

Technical High School | Systems Analysis and Development

Etec | State Technical School
Jan. 2020 - Dec. 2022

High school diploma with a professional qualification in Systems Analysis and Development.

- Mobile Development - Web Development - Algorithms - Programming Logic - SQL Databases

Bachelor's | Software Engineering

FIAP - Faculdade de Tecnologia e Administração Paulista
Feb. de 2023 – Dec. de 2026

The course covers Python, Java, JavaScript and Generative AI. It emphasizes secure back-end and front-end development. It meets market demand for secure and innovative software development.

- Agile Methodologies - Dynamic Programming - Statistical Computing - DataBase Design - Domain Driven Design JAVA - Network Architect Solutions

PROFESSIONAL EXPERIENCE

Sales Associate

Hardware Store
Jan. de 2019 – Jan. de 2022

- I worked part-time as a sales assistant in hardware store family business. I was responsible for customer service, cash management, and stock replenishment.

Cloud Computing Intern

Louis Dreyfus Company
May 2024 – Moment

- Development and implementation of solutions in Azure. Infrastructure monitoring, application of security policies, process automation, and technical support.

LinkedIn: [LinkedIn.com/in/hellenassisdev/](https://www.linkedin.com/in/hellenassisdev/)
GitHub: github.com/hellenrga