Vinicius Scarton

• Campinas, SP. Brasil

19991875414

■ viniciuscarton@outlook.com

https://linkedin.com/in/vinicius-scarton1a390b220/

https://github.com/viniciuscarton

Z OBJECTIVE

To secure a position in the technical support field where I can leverage my communication capabilities, technical knowledge, and analytical skills to contribute effectively to the team and assist in delivering high-quality services.

EXPERIENCE

Onboarding Specialist

Enumerate

01/2024 - Current

Immersed in a tech-driven environment, I work closely with Project Managers to set up internal systems for a tech company that develops community management software solutions.

- Conduct the entire onboarding process: schedule and lead meetings with customers; gather information via emails, spreadsheets, and forms; and provide live training and support until the project is launched.
- **Set up** the integration between the two main systems used by the company.
- **Develop** documentation and marketing materials as needed.

Researcher

Universidade Estadual de Campinas (Unicamp) 11/2021 - 11/2022

I developed a funded research project that involved literature reviews, data collection and processing, statistical analysis, and report writing about five distinct languages.

EDUCATION

Information Technology

Universidade Virtual do Estado de São Paulo (Univesp)

07/2024 - 07/2027

Bachelor's Degree

Linguistics

Universidade Estadual de Campinas (Unicamp)

01/2019 - 01/2023 Bachelor's Degree

Full-Stack Developer

Senai

11/2021 - 11/2022

Professional Qualification Course

SKILLS

Communication

English (advanced), French (intermediate)

Programming Languages

R, Python, SQL, JavaScript, TypeScript, C#, C

Frameworks/Environments

Angular, React, Django, .NET, Node.js

PERSONAL PROJECTS

Loans for Good

Django; Node.js; MongoDB; API

A system for the submission of loan proposals to an external credit analysis API. Accepted proposals are sent to a database for further analysis.

Neighborhood

Django; PostgreSQL

A database management system built with Django. Connected to PostgreSQL, it allows switching between tables and databases and features popups to apply CRUD operations.

CERTIFICATIONS

TOEIC Certification (Test of English for International Communication) - 2023

MET Certification (Michigan English Test) - 2018