
Fernando Andrade

fernandopeandrade@outlook.com / +1 (249) 877 – 0986 / Barrie, ON

Summary

Computer Programming student seeking a Co-op position to gain experience as well as learn from professionals. Strong knowledge of .NET and relational database system as well as effective communicator with excellent analytical, problem-solving skills and good understanding of software development life cycle.

Experience

Zehrs – Customer Service/ Clerk *09/2024 – 02/2025*
Barrie, ON

- Worked to address all customer concerns in a timely and effective manner.
- Handled large volume of calls on a day-to-day basis with a sense of calm and good work ethic.
- Packing, weighing, wrapping and labeling products for display and sale.
- Stocking displays and ensuring shelves are properly organized and rotated for freshness.
- Memorized entire line of company products and services, including prices and special discounts.

Tem Tudo Store – Customer Service Representative *03/2023- 12/2023*
Brazil

- Maintained a positive and helpful attitude during interactions to ensure customer satisfaction.
- Assisted customers in a retail store by helping with product selection and answering questions about merchandise.
- Maintained store appearance and organized merchandise displays to enhance the shopping experience.
- Maintained up to date knowledge of products and services.

Websites and Profiles

- www.linkedin.com/in/fernando-deandrade
- <https://github.com/ferpda>

Technical Skills

- Software Applications: Excel, Word, Visual Studio Code, Git, Github, MS Forms OneDrive, MS Teams, Adobe Photoshop, Adobe Illustrator and FileZilla, Figma and Atom.
- UX/UI.
- Azure, Google Cloud.
- Operation Systems: Usage of MacOS, Windows and Linux.
- Hardware knowledge

Soft Skills

- Strong verbal and written communication skills.
- Demonstrated ability to excel as a team member.
- Adapts to changing deadlines and priorities.
- Skilled at multi-tasking and critical thinking; perform well under high stress.

Certifications

- Udemy, The Complete 2023 Web Development Bootcamp.
- Udemy, 100 Days of code: The Complete Python Pro Bootcamp.
- Cisco CCNAv7: Introduction to Networks Certificate.

Education

Expected in 12/2025

Georgian College of Applied Arts And Technology

Barrie, ON

Diploma, Computer Programming

- Courses include: HTML, CSS, JavaScript, Java, Networking Essentials, Internet Of Things(Arduino with C++), Mathematics For The Computer industry, Communication Essentials, Entrepreneurship, PHP, C#, Databases, ASP.NET, Systems Analysis and Project Management, Mobile and Pervasive Computing, Cloud Computing Services, Document Automation Using Python, and Mathematical Concepts.
- Angular, Bootstrap, Typescript, Node JS, React, SQL, MySQL.
- Dean's List First Semester - Fall 2024 - 84%

Volunteer History

Guest Experience, Connexus Church, Barrie, ON 07/2024 - Present

- Participated in community guest interaction, activities and services.
- Greeted visitors upon arrival, offered assistance and answered questions, providing information clearly and efficiently.

Orientation Leader, Georgian College, Barrie, ON 08/2024 – Present

- Assisted new students through their transition to college life, providing information about campus resources, academic requirements and extracurricular opportunities.

Sales Associate, Dona Clara High School 09/2022 – 12/2022

- Participated in selling candies to fundraise for the class graduation expenses.
- Managed cash transactions and ensured accurate handling of funds.
- Provided customer service to a diverse clientele, ensuring satisfaction and repeat business.

Languages

English:

■■■■■

Native/ Bilingual

Portuguese:

■■■■■

Native/ Bilingual

Spanish:

■■■■■

Intermediate

Projects

Portfolio Website –

Personal Project

fernandopeandrade.com

Web Scrapping Cryptocurrencies - Georgian College

Project Details

- Created a Python-based web scraping tool, designed to gather real-time data on cryptocurrency prices from a source.
- Created a Python script that utilized web scraping techniques to extract cryptocurrency price data from CoinMarketCap. The data collected included live price updates and exported the information to an excel sheet.
- Utilized Python libraries, such as openpyxl and request. The script sent requests to the selected page, parsed the HTML content to extract the relevant data, stored the results in an Excel sheet.

Interactive To-Do List Manager - Personal Project

Project Details

- Developed an interactive To-Do List manager using Python with a user-friendly command-line interface, enabling efficient task management.
- Program starts with an empty task list. User may add and remove tasks as needed. The program runs until user asks to exit. Adds and remove tasks, error handling and clears user prompts and feedback after each operation.

Reference

- References available upon request.