

Christopher D'Entremont

Boston, MA | 781-502-6071 | dentremontc@wit.edu | chrisdentremont.net

Technical Skills & Languages

- Experience in Microsoft Office & Google Suite
- Experience in software unit testing
- Experience in project management & implementation
- Experience in data science & analysis
- Experience in customer service & troubleshooting
- Java, JavaScript, JUnit Testing
- HTML, CSS, Python, C, C#, MySQL
- Flask, Numpy, Pandas, Matplotlib
- VSCode, Eclipse, PyCharm, Unity Engine
- Git, GitHub, RESTful APIs, Heroku

Professional Experience

Sanofi, Cambridge MA

IT Intern

Mar. 2022 - Present

- o Collected computer and instrument information from company locations in order to improve asset inventory.
- o Demonstrated troubleshooting skills by using technical workarounds and consulting with scientists in order to gather necessary information.

Follett Corporation, Boston MA

Sales Manager

Sept. 2020 – Mar. 2022

- o Maintain all opening and closing operations of store (handling money, finalizing deposit safe, sales receipts, etc.)
- o Provide exceptional customer service to all patron inquiries & troubleshooting all potential sales problems.

Sales Associate

Aug. 2019 – Sept. 2020

- o Assisted all customers with sales inquiries and provided resolutions for all product questions.
- o Maintained all incoming inventory and managed store merchandising for efficient sales & customer browsing.

Programming Projects

AppliTrack – Personal Project - HTML / CSS / JavaScript

April 2022

- A web application created using HTML, CSS, and JavaScript that allows the user to keep track of their job applications.
- Deployed using DigitalOcean services and programmed using the Visual Studio Code editor with extensions such as Live Server and Git Source Control.

Plastic Pollution Predictor – Class Project - Python

November 2021

- A machine learning model that predicts a theoretical country's contribution to global plastic waste pollution
- Utilized Python libraries (Numpy, Pandas, Matplotlib) to create multiple linear regression model for analysis
- Deployed web application with Heroku for machine learning model using Flask library

Online Trivia Game – Class Project - Java

October 2020

- A game created with Java in which players can connect & compete in answering random trivia questions
- Designed with Java's JavaFX libraries for UI elements (Utilizing Eclipse)

Education

Wentworth Institute of Technology, Boston MA

Bachelor of Science – *Computer Science*

Expected August 2023

- Minor: *Business Management*
- GPA: 3.39 / 4.00
- Dean's List 2020 & 2021