
EDUCATION

Wentworth Institute of Technology, Boston, MA – Computer Science

Expected Graduation:

August 2026

GPA: 4.0

Deans List: Fall 2022, Spring 2023, Fall 2023, Spring 2024

Relevant Courses: Operating Systems, Data Science Fundamentals, Algorithms, Data Structures, Databases, Network Programming, Object Oriented Programming, Discrete Math, Linear Algebra

PROJECTS

Personal Portfolio Website

December 2023 – Current

- Utilized HTML, CSS, and Javascript to build a personal portfolio website to keep track of projects and achievements
- Utilized Github pages to secure a domain name to host the website at www.quentynmay.me

Peer-to-Peer Instant Messenger

October 2023 – December 2023

- Lead a team of 2 to create an instant messaging service
- Utilized socket programming techniques in Python to create a hybrid peer-to-peer connection to send messages over the local internet, and with a Java front-end developed in JavaFX
- Used Github version control to streamline workflow between members

Pretzel Clicker Game

February 2022 – April 2023

- A project leader for a team of 2 to create an idle-style clicker game
- Used JavaFX library and Scenebuilder to create GUI for users to interact with
- Used Object Oriented Programming skills to create classes and objects that streamlined the program's backend

SKILLS

- Technical Skills: Java, Python, JavaScript, CSS, HTML, Linux, SQL, Shell Script
- Tools/Libraries: JavaFX, Object Oriented Programming, Socket programming, Tkinter, GitHub

EXPIERENCE

Accelerate Makerspace Work-Study Lead, Boston, MA

September 2024 – Current

- Responsible for the scheduling of 20+ student work-study positions
- Help manage conflits between work-studies and between students, and assist in day-to-day operations of the makerspace

President of Milk Club, Boston, MA

September 2023 – September 2024

- The current president of Milk Club, the most popular club on campus with over 70 members
- Grew the club from 30 original members with marketing, merchandising, and communication skills