

Briggs Twitchell, CPA

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Relevant skills and knowledge

- **Programming languages:** Python, Java, and C
- **Software & Tools:** IntelliJ, VS Code, Git, VIM, TMUX, terminal, Windows & Mac OS, and MS Office Suite
- **Domains:** Data structures & Algorithms, Object-Oriented Design, Test Driven Development, Abstraction, and Linear Algebra for Data Science

Projects

- **Paycheck Processing Program:** Utilized OOD to develop and test a paycheck processing program in Java
- **Weather Data Program:** Developed a program in Python to read NOAA weather .csv files and generate data on an interactive map
- **Doubly Linked List:** Implemented a doubly linked list in C and created a series of unit tests to verify functionality

Work Experience

Teaching Assistant, Northeastern University — Portland, ME *Sept. 2022 – present*

- Lead a programming lab for Intensive Foundations of CS (taught in Python)

Accountant/IT auditor, Berry, Dunn, McNeil & Parker, LLC — Portland, ME *July 2020 – Aug. 2022*

- Performed SOC 1 & SOC 2 audits for insurance and financial service companies
- Team lead on financial statement audits, reviews, and compilations
- Led daily client calls and organized large workflows

Risk and Advisory Intern, Baker Newman Noyes, LLC — Portland, ME *May – Aug. 2019*

- Performed ERP selection and implementation for non-profits
- Walked through client business processes to determine appropriate software utilization
- Researched prospective clients and presented findings to senior management of the firm

Audit Intern, KPMG LLP — Philadelphia, PA *Jan. – Mar. 2019*

- Participated in financial statement audits for Fortune 500 companies

Other Relevant Experience/Achievements

Leadership: Multiple leadership roles, including leading large client audit engagements, teaching a classroom of students, and founding/running a student interest group

Adaptability: Experience from a wide array of professional areas, including business, tech, and the arts

Creativity: Working musician and writer

Achievements: Maine Start Summit runner up; Published writing in Manhattan Magazine (narrative piece) and Logos (academic essay); Beta Gamma Sigma & Phi Sigma Tau honor societies; Giving What We Can Pledge member

Education

Northeastern University — Portland, ME *Jan. 2022 - May 2024*

Master of Science in Computer Science, Software Engineering — GPA 4.0

Saint Joseph's University — Philadelphia, PA *Aug. 2017 - Dec. 2019*

Bachelor of Science in Business Administration, Accounting — Summa Cum Laude