

CONTACT

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EDUCATION

BOSTON COLLEGE - MAY 2024
BA, COMPUTER SCIENCE
MINOR, STUDIO ART

RELEVANT COURSE WORK

Software Engineering
Web Application Development
Data Visualization
Creative Web Design
Computer Graphics
Computer Systems
Graphic Design

SKILLS

- JavaScript, React JS
- HTML / CSS
- Firebase
- Python
- Adobe Creative Cloud Apps
- Microsoft Office Suite
- Django

LEADERSHIP EXPERIENCE

Data Visualization Teachers Assistant

August 2023 – December 2023

- Taught students the basics of building a webpage to store their visualizations
- Exercised knowledge of JavaScript and d3.js to aid students in building interactive data visualizations

Computer Systems Teachers Assistant

January 2023 – May 2023

- Taught students the basics of C code
- Utilized knowledge of C to troubleshoot errors in the student's code

Matthew Murno

Software Engineer

Objective

A recent May 2024 graduate seeking a Software Engineering position where I can utilize my skills, leverage my experience and add value to a team

Projects

EAGLEPLAN SOFTWARE ENGINEER
January 2024 – May 2024

- Designed an application that would allow a student to create a 4-year plan
- Utilized Django frameworks to copy information from an API into a specific student model
- Developed a method to validate courses within the plan based on the requirements for the computer science major at Boston College
- Built a function to make a list of courses that are planned for future semesters with aggregate information

WORK EXPERIENCE

BOSTON COLLEGE CENTER FOR CORPORATE CITIZENSHIP
GRAPHIC DESIGNER
June 2023 – August 2023

- Created graphics for the company's LinkedIn page using Adobe Illustrator
- Designed covers and multiple page spreads for six magazines with Adobe InDesign
- Animated multiple social media graphics using Adobe AfterEffects

DATAANNOTATION AI TRAINER/CONSULANT (CONTRACT)
May 2025 - Present

- Worked with Raven Beetle and Sonnet 4 to train Beetle in programming
- Created codebases using JavaScript, Python and Docker to challenge these AI models
- Utilizing programming knowledge to find mistakes within the AI's responses
- Rewrote the code that the AI produced to build an ideal rewrite of the codebase
- Compiled a list of criteria to grade the AI responses against each other