Jeffrey Golota

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OBJECTIVE

To broaden my technical and career horizons through a Fall 2022 Co-Op while driving value to the company through creative and efficient software solutions.

SKILLS

Software:
- C++, HTML, CSS, JavaScript, React, Nodejs, Java, Express, C, C#, Data Structures & Algorithms, Linux CLI, VS Code, Python, PHP

Graphic Design:
- Adobe Photoshop, Adobe Illustrator, Adobe XD, Adobe After Effects, Adobe InDesign

EXPERIENCE

GraVoc, Peabody, MA   June 2022 – Present
Web Development Intern
- Created a spreadsheet of all current clients and IDs provided by Google Analytics, implemented Google Analytics 4 into every site's code in WordPress, and entered billing information for each client individually.
- Built a PHP script that runs every 5 minutes on the company's server that syncs support ticket entries between their JotForm and React Web App using multiple API calls.
- Redesigned the UI for the company's HR dashboard and created a mockup of a blog for a client using Adobe XD.
- Made changes to a React web app for a client by conditionally rendering flags if an item was an auction piece.

IQM Corporation, New York, NY (Remote)   June 2021 - August 2021
JavaScript Intern
- Built React app from Shopify's embedded app kit.
- Researched and self-taught about Shopify's API and Express backend communication.
- Successfully incorporated the company's services into an embedded Shopify app.
- Presented to about 15 coworkers about the app and incorporated feedback.
- Assisting with internal and external communication, improving transparency, and providing information to various stakeholders on the Shopify app.

Endicott College, Beverly, MA   December 2020 - Present
Peer Tutor & Front Desk Worker
- Aided fellow students to help understand Python and C++ and coding concepts.
- Maintained office hours to provide flexibility.

EDUCATION

Endicott College, Beverly, MA   Expected May 2023
Bachelor of Science in Computer Science Minor in Graphic Design | GPA: 3.71
- *Dean's List: Fall 2019, Spring 2020, Fall 2020, Fall 2021*
- Activities: Computer Science Club, Peer Tutor, Club Rugby, Tutoring Center Front Desk Worker
- Relevant Coursework: Data Structures & Algorithms, Web Development I, Visual Programming I & II, Computer Architecture, Operating Systems, Software Engineering, UX Design, Algorithm Design & Analysis, Mobile Application Programming