

Euan Canoy

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| Website: <https://www.euancanoy.com>

| Github: <https://github.com/ejcanoy>

EDUCATION

Regis University

Grade Point Average – 4.0

Master of Science

Software Engineering

Expected Graduation 2027

University of Washington, Bothell

Grade Point Average - 3.73

Bachelor of Science

Computer Science and Software Engineering

Graduated August 2022

SKILLS

Languages

☐ Javascript ☐ Java ☐ PHP
☐ HTML ☐ MySQL ☐ CSS

Technologies

☐ React ☐ Node.js
☐ Jest ☐ Jira

Cloud Services

☐ AWS

EXTRACURRICULAR/PROJECTS

- EYE Research Group **June 2022 to August 2023**
 - Designed and implemented webpages with practical application for obtaining consent forms used in eye therapy management by Near Vision Institute. This tool streamlined the consent form process with improved data processing. In conjunction, I designed and executed a web-based patient intake form completed by patients prior to initial visits with the provider. Made with **PHP, HTML, Bootstrap, MySQL, AWS EC2, AWS RDS**.
- Family Handyman & Home Repair Services
 - Consulted, designed, and developed a website for the Family Handyman & Home Repair Services business, enabling customers to view previous projects and testimonials, as well as contact the business. Utilized **React, Tailwind**, and **Figma**. www.thefamilyhandymanservices.com
- Bowling App
 - Programmed a full stack bowling application that tracks the score of 3 game sets for league and the type of pins knocked down per frame. Made the front end with **React, Bootstrap**, and **JavaScript**. Created the **REST API** with **Express, JavaScript**, and **AWS DynamoDB**.
- Crypto Tracker
 - Developed a web app in collaboration with a team of UW students that allows user to track cryptocurrencies, receive email updates on top cryptos, and save cryptos that they want to monitor to an account that they created. Created the API and email subscription features. Made with **Python, Flask, AWS Elastic Beanstalk, AWS S3, AWS DynamoDB, AWS Code Pipeline, AWS SNS, AWS Lambda**.
- Staff Directory
 - Coded a website that allows users to load data, clear data, or query staff information using first name and/or last name. The website loads and parses information from a text file in an AWS S3 bucket then saves it in a AWS DynamoDB database. Created with **python, HTML, flask, AWS S3, AWS DynamoDB, AWS Elastic Beanstalk**.

WORK EXPERIENCE

- Target **2019 to Present**
 - Delivers quality customer service through excellent customer relations, attention to detail, efficient completion of assigned tasks
 - Dependable team player and trusted trainer to incoming staff

VOLUNTEER EXPERIENCE

- Coach, Hoops4Life Camp **2013 to 2022**
 - Coaches and mentors at basketball camps. Performs a lead critical leadership role in the instruction of fundamental basketball and skills in support of the Hoops4Life mission of maximizing individual potentials through learned values using the art of basketball.