

# Euan Canoy

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## EDUCATION

**Regis University** – Denver, Co Expected Graduation June 2027  
**Master of Science in Software Engineering**, GPA: 4.0

**University of Washington, Bothell** – Bothell, WA  
**Bachelor of Science in Computer Science & Software Engineering**, GPA: 3.76 Graduated August 2022

## SKILLS

**Programming Languages:** JavaScript, HTML, CSS, Python, PHP, MySQL

**Tools/Technologies:** React, Express, AWS, Jira, Jest, Vitest

## RELEVANT EXPERIENCE

**YL Drip - Freelance Web Developer** | Remote May 2024 – September 2024

- Partnered with a team member and YL Drip to design a website showcasing their apparel services. Together, we integrated an email service that allows users to send pictures, contact the company, and request projects.
- Leveraged **React**, **TailwindCSS**, **JavaScript**, **Node.js**, **Express**, **Cloudinary**, **Railway**, and **Render** to build and deploy the site, enhancing customer engagement and streamlining communication.
- [www.yldrip.com](https://www.yldrip.com)

**Family Handyman & Home Repair Services - Freelance Web Developer** | Remote February 2024

- Consulted, designed, and developed a website for the Family Handyman & Home Repair Services business. The site enables customers to view previous projects and testimonials, and easily contact the business for inquiries.
- Implemented **React**, **TailwindCSS**, **Figma**, and **Jira** to create a responsive and visually appealing site, driving increased lead generation and improving the company's online presence.
- [www.thefamilyhandymanservices.com](https://www.thefamilyhandymanservices.com)

**EYE Research Group - Student Researcher/Full Stack Developer** | Remote June 2022 – August 2023

- Designed and implemented web-based tools for obtaining consent forms and patient intake processes, significantly streamlining data processing and improving workflow efficiency for the Near Vision Institute.
- Contributed to the development of a nurse dashboard aimed at enhancing the workflow for treating students, enabling more effective patient tracking and improving care management.
- Created solutions that benefited underserved communities in Washington State, improving access to eye care through more efficient data handling and patient management.
- Utilized a range of technologies including **PHP**, **HTML**, **Bootstrap**, **MySQL**, **AWS EC2**, and **AWS RDS**

## PROJECTS

**Messenger App** [GitHub](#) | [View Project](#)

- Developed an interactive chat application that empowers users to create accounts, add friends, and engage in both personal and group conversations. Enabled profile customization and chat theme personalization, enhancing user experience and engagement.
- Built with **React**, **TailwindCSS**, **JavaScript**, **Node.js**, **Express**, **Railway**, and **Render** to build a robust and scalable platform

**Crypto Tracker** | Team of 5

- Collaborated with a team of UW students to develop a web app for tracking cryptocurrencies, enabling users to receive email updates on top coins and save their preferred cryptocurrencies. Created an API and email subscription features to enhance user experience.
- Leveraged **Python**, **Flask**, **AWS Elastic Beanstalk**, **AWS S3**, **AWS DynamoDB**, **AWS SNS**, **AWS Lambda**

## ADDITIONAL EXPERIENCE

**Target - Team Member** | Seattle, WA June 2019 – Present

## LEADERSHIP & AFFILIATIONS

**CodePath** | Community Member September 2024 – Present

**Hoops4Life** | Coach June 2013 – August 2023