Daniel Roubin

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GitHub: https://github.com/DannyRoubin/
Portfolio: https://dannyroubin.github.io/Portfolio/
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EDUCATION

University of Washington Bothell, Bothell, WA Bachelor of Science in *Computer Science and Software Engineering*

September 2020 - May 2024

Dean's list: Autumn 2020, Winter 2021, Winter 2022, Spring 2022.

GPA: 3.82

University of Washington Coding Boot Camp, Seattle, WA *Full Stack Web Application Certificate*

February 2021 - September 2021

Boot camp covered basic web development (Html, CSS, JavaScript), npm packages, GitHub, NodeJS, Bootstrap, express, databases (SQL, Mongo, IndexedDB), and React.

GPA: 4.0

EXPERIENCE

Mighty Coders, Redmond, WA Code Mentor

January 2022 - PRESENT

Worked directly with children ages 6–14 by teaching them the fundamentals of coding. Aided students with debugging their projects, making sure to provide detailed explanations of what was wrong with their code. Assisted other code mentors with debugging student projects.

Starbucks, Lynnwood, WA

Barista

August 2020 - February 2021

Gained experience working closely with team members, satisfying customer requests in a timely manner, gaining customer service experience, and training new baristas.

LANGUAGES

Proficient in: Java, HTML, CSS, Javascript, Bootstrap Familiar with: Node, SQL, Mongo, React, C++, Python

AWARDS/CERTIFICATES

Full Stack Web Development Certificate: Received the certificate upon completion of UW Coding Boot Camp.

Dean's List: Put on the Dean's list Autumn quarter of 2020, and Winter quarter of both 2021 and 2022

PROJECTS

Gift Tracker (https://github.com/CailinBellWold/Gift-List/)

Worked with a team to create a gift tracking app using MySQL, JavaScript, Node, and numerous NPM packages. Users are able to create an account to keep track of gift ideas.

Weather Dashboard (https://github.com/DannyRoubin/WeatherDashboard/)

Created a basic weather app using the OpenWeatherMap API where the user can easily view the weather of a preset city, or a searched one. The user is given the current weather conditions, as well as a five-day forecast.

Tech Blog (https://github.com/DannyRoubin/Tech-Blog/)

Developed a full-stack tech blog built on following the MVC pattern for file structure, with Handlebars being used for templating, express used for authentication, sequelize for the ORM, and MySQL as the database.

Grocery Store Manager (https://github.com/DannyRoubin/GroceryManager/)

A grocery store manager created using Java. The program takes in inputs from a file to check item quantities, customer orders, adds needed items to the restock list, and uses both bubble and insertion sort to list out the inventory.