# **BRYAN PHAN**

Email: bryannphan1@gmail.com|Portfolio: https://bphan23.github.io/portfolio/| LinkedIn: https://www.linkedin.com/in/bryan-n-phan/

# **EDUCATION**

#### **University of Washington, Seattle Campus**

#### **Bachelor of Science, Informatics**

Overall GPA: 3.65

### WORK EXPERIENCE

#### **CuriosityBased**

Software Developer | January 2022 - June 2022

- Collaborated within a team of 4 to refactor, automate, scale, and monetize an existing codebase
- Improved the results generation process by 98%

#### **UW Information School**

Teaching Assistant | January 2022 - June 2022

- Taught server-side web development programming, services, tools, protocols, best practices, and techniques for implementing data-driven and scalable web applications to 35 students weekly
- Held office hours to resolve bugs students had and to clarify concepts students struggled with
- Graded and provided feedback on assignments and exercises weekly

# **PROJECTS**

#### **Out The Box, Sneaker Service**

Front-End Developer | August 2023 - September 2023

- Collaborated within a team of two to develop a sneaker service platform where users could search, filter and purchase the most sought after sneakers in today's market
- React, JavaScript, HTML, CSS, and Stripe Payment API

#### **Website Sharer**

Back-End Developer | October 2022 - November 2022

- Implemented a server-side web application where users could log in with a Microsoft Azure account and make posts. Users are able to like and comment on posts as well as go on other user profiles
- JavaScript, HTML, CSS, Node.js, Express.js, MongoDB, and Microsoft Azure Authentication

#### **Graduated** June 2023

Focus in Software Development and Human-Computer Interaction

# SKILLS

# Proficient Java Python React.js TypeScript Node.js SQL Express.js AWS (CCP)

- Git
- Google App Scripts
- JavaScript / HTML / CSS

# RELEVANT COURSES

- Data Structures & Algorithms
- Server-Side Development
- Client-Side Development
- Cooperative Software
   Development
- Software Design & Implementation
- Database Systems
- Object-Oriented Programming I/II

# **AWARDS**

- Wells Fargo Vice President's
   Achievement Award Scholar
- Washington State Opportunity
   Scholarship