## **Education**

# **University of Washington**

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

June 2023

• Relevant Coursework: Data Structures and Algorithms, Databases and Data Modeling

# Skills

Programming languages Java, Javascript, Python, PHP, HTML5, CSS3, SQL, R

**Technologies Version control systems**Angular, React.js, AWS, MySQL
Git, Apache Subversion

# Work Experience

## **Incoming Software Engineer Intern**

Detroit, Michigan

June 2022

GENERAL MOTORS

• Will build and support GM's systems, applications, and platforms as well as configuring, optimizing, and deploying packaged software.

## **Software Engineer Intern**

Bellevue, Washington

*June 2021 - September 2021* 

SYMETRA

- Worked with a team to create an organization map from the company's database using React.
- Customized the sign-in webpage of Symetra by implementing Amazon Cognito UI with AWS CLI.
- Adhered to the Scrum development process by performing standups, sprints, and retrospectives.

# **Projects**

#### **COVID Resources Map**

- Collaborated with 4 other team members from 3 different countries at Dubhacks to build a website in in HTML5, CSS3, Javascript.
- Integrated Google Maps API to create interactive maps that show the free COVID testing sites and the locations that hand out free masks.

#### **EZ Trivia Game**

- Created a Trivia game graphical interface using HTML5, CSS3 and Javascript.
- Built the back end of the game in PHP and used MySQL to store and update players' scores.
- Fetched questions and answers data from Jservice.io.
- More than 100 of my classmates have played the EZ Trivia Game.

### **Road Rage**

- Implemented interface and abstract class in Java to create behaviors for 6 vehicle models when they were on the street and interacted with each other.
- Wrote JUnit test to test behaviors of a vehicle model.

# **Extracurricular**

### **Chief Operating Officer**

University of Washington

**HUSCII CODING CLUB** 

- Assisted in running and planning club weekly meetings and events.
- Communicated with club members to facilitate enthusiasm and understanding in club meetings and events.