Tammy Kim

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EDUCATION

University of British Columbia   Vancouver, BC
Bachelor of Science, Major in Computer Science   *Expected April 2024*
- GPA: 3.90 on a 4.33 scale

WORK EXPERIENCE

Quality Assurance Engineer Intern   September 2021 – April 2022
Optigo Networks   *Remote*
- Implemented frontend features with React and Bootstrap, and made component tests with Jest
- Developed and maintained API tests using Python, Robot Framework, and JUnit 5
- Integrated and deployed projects through Jenkins, ran automated tests, and verified bug fixes

PROJECTS

EasyEats | *React, Node.js, Express.js, MongoDB*   May 2023 – Present
- As a group, made a full stack web application that allows a user to search for a restaurant and add it to their collections and share their restaurant reviews to other users
- Used Google Maps Places API for a user to be able to search for restaurants
- Deployed both the frontend and the backend with Render

Art Gallery | *PHP, Oracle SQL*   August 2022
- Built a web application that provides information on existing artworks, artists, and other components of the art gallery dedicated to art owners as the end users
- Created a relational database through Oracle SQL to store the data

Dish Review | *Java, JUnit 5, Java Swing*   August 2020
- Developed a desktop application written in Java, where a user can add, save, select, and view one's review of a dish at a restaurant
- Implemented a graphical user interface through Java Swing
- Imported PrintWriter class to build persistent data that reads and writes the user's reviews
- Created unit test cases using JUnit

TECHNICAL SKILLS

Languages: Python, Java, HTML, CSS, Javascript, Typescript, C
Frameworks: React, Bootstrap, Robot Framework
Databases: MongoDB, Oracle SQL
Developer Tools: Visual Studio Code, IntelliJ IDEA, Jira, Github