# HELEN LIU

## CONTACT

**(778)**-991-1728

hliu206@my.bcit.ca

in www.linkedin.com/in/hliu-helen

https://github.com/schwi1996

https://schwi1996.github.io/

# **SKILLS**

## **TECHNICAL**

lava

HTML/CSS

**JavaScript** 

Python

**PyMOL** 

R

SQL

## **SOFT**

Detail-oriented

Quick learner

Communication

Leadership

## **EXPERIENCE**

#### **Developmental Support (Contract)**

May - Sep 2020

Keywords at Electronic Arts

- Tested FIFA21 during development and provided qualitative feedback during bug management process of discovery, report, regress, and resolve
- Handled daily reports for the team and organized administrative information through usage of Excel, Slack, and Trello
- · Assisted with the training of new hires

#### Lifeguard/Instructor

Sept 2017 - Present

Sungod Recreation Centre, UBC Aquatics Centre

Communicating importance of water safety to students and patrons

#### Office and Program Assistant

May - Aug 2018

NPC College of Art and Design

· Assisted with maintenance of three websites

#### Lab Technician

May 2021 - Aug 2022

SGS: Société Générale de Surveillance

 Completed experiments on agriculture samples independently for LCMS, GCMS, and NMR

# PROJECTS/HACKATHONS

#### Versify | QDS Hackathon

Jan 2022

HTML, CSS, JavaScript, FireStore, FireBase, BootStrap, Github, Figma Agile methods, pair programming, team programming, code reviews

- Finished fourth place, participated with a team of four and developed an application within 48 hours
- Developed Versify, an app that helps users easily access the most popular songs of the year in foreign languages

#### UMedi I Academic

Sep - Dec 2022

HTML, CSS, JavaScript, FireStore, FireBase, BootStrap, Github, Figma Agile methods, pair programming, team programming, code reviews

- Worked full-stack with a team of three
- Designed UMedi to remind users to take prescription and non-prescription medication on time and track medication

# **EDUCATION**

2022 - 2024 Computer Systems Technology, cGPA 94%

British Columbia Institute of Technology

2017 - 2021 Bachelor of Science in Biochemistry

University of British Columbia