

J SOE NAING

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LINKS

[GitHub](#)

[Personal Website](#)

[2-Player Tic Tac Toe](#)

[Tom & Jerry Maze Game](#)

👤 PROFILE

- Enthusiastic second-degree Computer Science student with exceptional leadership skills who is willing to take ownership of core components
- Eager to contribute to team success through innovations, attention to detail and excellent organizational skills
- Highly motivated to learn, grow and excel in the field of computer science

PROGRAMMING LANGUAGES

Python

Java

MySQL

HTML/CSS

JavaScript

CERTIFICATES

Python Bootcamp on Udemy

APPLICATIONS

IntelliJ

PyCharm

Visual Studio

PowerApps

FRAMEWORKS

React JS

Node JS

ASP.NET MVC

📁 WORK EXPERIENCE

Web Application Developer (Part-Time), Fraser Health Apr 2022 – Present

- Developing a 'Leave Scheduler' PowerApps application to be used by the whole System Optimization department
- Performing Admin responsibilities for Azure DevOps
- Maintaining good relations and excellent collaboration with team members
- Working with SQL-based databases and ASP.NET MVC framework to develop new features in a health care web application called *iTracker*

Web Application Developer (Co-op), Fraser Health Sep 2021 – Apr 2022

- Used Scrum project management methodology to organize projects, receive feedback and reflect for continuous improvement
- Used Visual Studio IDE and ASP.NET MVC framework to build health care a web application called *iTracker*
- Collaborated closely with other developers to develop features adhering to the requirements of clients
- Tested and verified new or improved features and fixed bugs

High School Tutor, Simon Fraser University Jan 2018 – Aug 2021

- Working with 3 other tutors to assist students in acquiring better understanding of targeted weak areas within a subject or a subject as a whole
- Implementing and running literacy and numeracy activities for a group of up to 20 students

📁 TECHNICAL PROJECTS

Personal Portfolio Website, Personal Project Feb 2021 – May 2021

- Developed a website to showcase work experience, projects, and interests
- Designed and implemented using Node.js environment and React.js library
- Used Bootstrap library to incorporate interface components
- Worked with various programming languages, including JavaScript, HTML and CSS

Tom & Jerry Maze Game, CMPT 276 Apr 2021

- Programmed a maze game called Tom & Jerry in Java using OOP design concepts
- Used a set of Swing components which allow for creation of a User Interface
- Collaborated and communicated closely with a team of three other members
- Designed the UML and mock-up of User Interface

🎓 EDUCATION

BSc in Computing Science, Simon Fraser University Sept 2019 — Dec 2022

BSc in Biological Science, Simon Fraser University Sept 2013 — Dec 2018

VERSION CONTROL TOOLS

Git

GitHub

GitLab