

# J SOE NAING

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## LINKS

[GitHub](#)

[Personal Website](#)

[Tom & Jerry Maze Game](#)

[2-Player Tic Tac Toe](#)

## 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

C/C++

C#

Java

JavaScript

## WORK EXPERIENCE

### Web Application Developer Intern, Fraser Health

Sept 2021 – Present

- Assisting in the development of a health care information system called *iTracker*
- Using Scrum project management methodology to organize projects, receive feedback and reflect for continuous improvement
- Using Visual Studio IDE and ASP.NET MVC framework to build a web application
- Collaborating closely with other developers to develop features adhering to the requirements of clients

### High School Tutor, Simon Fraser University

Jan 2018 – Present

- 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
- Analyzing and maintaining records of student's progress to teach individual needs
- Implementing and running literacy and numeracy activities for a group of up to 20 students

## CERTIFICATES

Python Bootcamp on Udemy

## APPLICATIONS

IntelliJ

GitHub

PyCharm

Visual Studio

## TECHNICAL PROJECTS

### Personal Portfolio Website, Personal Project

Feb 2021 – May 2021

- Created a personal website using React JavaScript library and deployed the app into GitHub pages
- Used bootstrap framework to incorporate interface components, such as buttons and website logos
- Incorporated links that redirect viewers to personal GitHub, Resume and LinkedIn

### Tic-Tac-Toe, Personal Project

Apr 2021

- Implemented a simple *Tic-Tac-Toe* game in Python using PyCharm IDE
- Used multiple if-else rules to account for all possible test cases
- Troubleshoot game programming to ensure it builds and runs smoothly on an IDE

### Tom & Jerry Maze Game, CMPT 276

Jan 2021 – Apr 2021

- Programmed a maze game called *Tom & Jerry* in Java language using IntelliJ IDE
- 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

## OPERATING SYSTEMS

Windows

Ubuntu

Linux

## EDUCATION

**BASc in Computing Science**, Simon Fraser University

Sept 2019 — Dec 2022

**BSc in Biological Science**, Simon Fraser University

Sept 2013 — Dec 2018