

# Neeraj Amalath

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## TECHNICAL SKILLS

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**Languages:** Java, Python, C/C++, SQL, HTML/CSS, R

**Frameworks:** React, Node.js, WordPress

**Developer Tools:** Git, Docker, TravisCI, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJ

**Libraries:** BeautifulSoup, Selenium, pandas, NumPy, Matplotlib

## EDUCATION

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**University of Victoria**

*B.Sc. Computer Science*

Victoria, BC

Sep 2020 – Present

**FAIPS DPS**

*High School Diploma*

Kuwait City, Kuwait

Sep 2009 – Aug 2019

**Bhavans**

*High School Diploma*

Thrissur, Kerala

Sep 2019 – April 2020

## EXPERIENCE

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**Technical Advisor**

*InsureBC*

May 2022 – Present

Victoria, BC

- Assisted by providing **Technical support** to set up the office - setting up softwares, BMO cheque scanners, printers, wifi, etc.
- Used multiple softwares such as PowerBroker and Autolink linked with **ICBC** software to perform daily activities, used spreadsheets/excel to organize data
- Troubleshoot day to day **Technical** issues in the office and worked with the IT department to fix **Networking issues**
- Took payments from clients using POS machines like Clover as well as Interac
- Assisted with administrative tasks around the office - Batching/Orders/Shipments

**Surveyor**

*R.A. Malatest and Associates*

Jan 2022 – Mar 2022

Victoria, BC

- Conducted surveys on patients discharged from BC hospitals
- Kept confidential information of clients safe
- Worked remotely from home efficiently
- Attended team meetings regularly before going starting work

## PROJECTS

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**McKinnon Gym Accessibility - RHFAC certification** | *GoogleDocs, PowerPointPresentation* Jan 2022 – April 2022

- Discussed with the clients and figured out what their needs were
- Conducted a field trip with my team members to assess the building
- Discussed with team members and proposed implementation of the best improvements
- Presented our proposal to the clients using a PowerPointPresentation with graphs, blueprints and other relevant data

**Tic Tac Toe Game** | *Python, tkinter*

June 2021

- Developed a tic tac toe game using tkinter
- Implemented the logic of the tic tac toe game using Python
- Connected the game's logic and GUI to make the game work properly

**Limited Drops Bot** | *Python, Selenium*

Sep 2021

- Developed a python bot that navigates through a website and purchase the limited item we want
- Used Selenium to automate tasks such as searching for a specific button and clicking it

## REFERENCES

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**Harjit Sihota**

*Contact info available upon request*

Regional Director - InsureBC