

VICKY LEE

Toronto, Ontario, Canada
ytleevicky@gmail.com | ca.linkedin.com/in/yui-tung-vicky-lee
vickylee.netlify.app/ | github.com/ytleevicky

OBJECTIVE

Results-driven and detail-oriented entry-level cybersecurity professional with a solid foundation in information security, risk management, and network defense. Seeking a challenging position to leverage my technical skills and passion for cybersecurity, while continuously learning and contributing to a dynamic team environment. Committed to enhancing organizational security through proactive threat identification and implementation of robust cybersecurity measures.

TECHNICAL SKILLS

Programming Languages: HTML, CSS, JavaScript (ES6), Java, C#, Python, Swift, Kotlin

Libraries & Frameworks: Node.js, Express, React, React Native, Bootstrap, Tailwind CSS, Flask

Tools & Platform: Git, Netlify, Heroku, Firebase

PROFESSIONAL EXPERIENCE

IAM Systems Engineer | Royal Bank of Canada

Sep 2023 - present

Relevant skills: Identity & Access Management, Radiant Logic FID Directory, IBM SDI framework, LDAP Protocol, IIS .NET, JavaScript

- Participating in the full lifecycle of development within Authentication services and associated IAM policies and processes from initial internal hand-off from Business Analysts and Project teams to installation, system configuration, development, and testing
- Providing guidance for the implementation from a technical perspective on issues such as: performance, scalability, and security
- Participating in architecture and design discussions around solutions and enhancements
- Identifying opportunities for efficiencies by leveraging automation

Technical Systems Analyst, Co-op | Royal Bank of Canada

May 2023 - Aug 2023

Relevant skills: Python, HTML, CSS, JavaScript, Bootstrap, PostgreSQL

- Independently built two full-stack web applications for the Personal & Commercial Banking (P&CB) Branch Lab to enhance operational efficiency and decision-making
- Developed the App Packaging Request History System to efficiently review and identify possible app packaging requests that may impact the P&CB line of business
- Developed the Asset Management Inventory System to enable accurate and real-time assets tracking
- Analyzed the existing workflow and implemented automation features to reduce manual work and improve productivity.

VICKY LEE

Toronto, Ontario, Canada
ytleevicky@gmail.com | ca.linkedin.com/in/yui-tung-vicky-lee
vickylee.netlify.app/ | github.com/ytleevicky

C# Programmer | The Hong Kong Electric Co., Ltd

Jun 2021 - Aug 2022

One of Hong Kong's two major electrical utility providers

Relevant skills: C#, OOP, LINQ, MS SQL Server, SAP

- Designed, developed and maintained the in-house .NET application using C#, OOP, LINQ, SQL Server, SAP and SharePoint under both Waterfall and Agile Development Framework
- Communicated and collaborated with clients, providing technical support and technological expertise on a daily basis
- Assisted with testing duties and debugging, ensuring the .NET application worked as expected
- Collaborated in a team using Azure and Git

Summer Internship | Hospital Authority, Hong Kong

Jun 2020 - Aug 2020

A statutory body managing all the government hospitals and institutes in Hong Kong

Relevant skills: SeeTest Automation, MS Office

- Performed team portal migration and design on MS SharePoint
- Assisted device testing using SeeTest Automation Tool to ensure the mobile application running as expected
- Actively participated in the Train-the-Trainer session to introduce the application to the target users

EDUCATION

Mobile Application Development and Strategy (Postgraduate)

Sep 2022 - Aug 2023

George Brown College | Toronto, Canada

Bachelors of Computer Science (First Class Honours)

Sep 2017 - Jun 2021

Hong Kong Baptist University | Hong Kong

Study Abroad

Summer 2020

The University of British Columbia | Vancouver, Canada