SCOTT LEE

52 Forest Manor Rd • North York, ON • csjune411@gmail.com • 587-568-6995
Github Portfolio LinkedIn

SKILLS

Technical: C++, C, Java, JavaScript, HTML, CSS, React, MongoDB, SQL, MySQL, Node.js, Python, Data Structure, Git, Algorithm Design & Analysis, Amazon Web Services, Data Analytics
Language: Native English, Native Korean

EDUCATION

SENECA COLLEGE *(2023-2025)*   North York, ON
- Computer Programming and Analysis. CGPA 3.9/4.0
- Available for first work term in Jan 2024 and May 2024
- Relevant Coursework: Software Development using C and C++, Data Structure & Algorithms, Web Design & Development, Database Systems, Object Oriented Programming and Software Testing.
- Will have completed Advanced C++, Web development Database integration, Systems Design prior to Jan 2024.

UNIVERSITY OF LONDON *(2020-2024)*   Online
- Bachelor of Science in Computer Science ML/AI Specialization
- Relevant Coursework: Intelligent Signal Processing, Programming with Data, Artificial Intelligence, Algorithm and Data Structure, Natural Language Processing, Algorithm and Data Structure

NORTHERN ALBERTA INSTITUTE TECHNOLOGY   Edmonton, AB
- Accounting- Business Administration Diploma
- Graduation date: *2020*

EXPERIENCE

WYNDHAM GARDEN   Nisku, AB
Administrative Assistant   Nov 2020 – Jan 2022
- Handled accounting duties, including:
  - Accounts payable and receivable management, accurately processing invoices and payments.
  - Maintained financial records, reconciled accounts, and prepared reports for internal and external stakeholders.
  - Collaborated with the finance team to ensure adherence to financial policies and accurate reporting.

ROK KOREAN ARMY   South Korea
Drill Sergeant   Nov 2016 – Aug 2019
- Led and supervised training programs for a diverse group of recruits, fostering discipline, teamwork, and attention to detail.
- Designed and implemented customized training plans, adapting content to various learning styles and abilities.

TECHNICAL PROJECT

POPULATION GROWTH ANALYSIS *Github*   Jan 2023
- Data Analysis project: comparing birth rates in three Asian countries (China, Japan, and South Korea) with OECD statistics data using various libraries, including Pandas, Matplotlib, and NumPy, with Python and Jupyter Notebook.

SENECA LIBRARY CONSOLE APP *Github*   May 2023
- Object Oriented Programming Course Work : CRUD console application using C++.

REPORTADO: PDF GENERATING WEB APP *Github*   Nov 2022
- University of London semester long group coursework from Agile Development class:
- Web application targeting small businesses, incorporating form input for financial data and generating analyzed financial PDFs. Using HTML, CSS, JS, Node.js, MySQL.

CERTIFICATIONS AND AWARDS

GOOGLE   Sep 2023
   Google Advanced Data Analytic Certification
SENECA COLLEGE   Aug 2023
   President's Honors List : Term GPA 4.0/4.0
GOOGLE   May 2023
   Google Data Analytic Certification
AMAZON WEB SERVICES   May 2022
   AWS Cloud Practitioner Certification