




HEUNGBIN OH

GROWING DEVELOPER


CONTACT

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Toronto, ON 

Lecture Note 

Portfolio 

EDUCATION

Computer Programming
Seneca Polytechnic
September 2023 - present
Toronto, On
GPA: 3.9 / 4.0

Relevant Courses

Object Oriented
Programming
Database Systems
Software Testing
Programming Using C
Comp. Principle
Applied Problem Solving

SKILLS

C++
Python
SQL
JavaScript
HTML
CSS
CAD
Excel

OBJECTIVE

As a dedicated and forward-thinking student, I aim to contribute my skills and expertise to an innovative organization that values diversity and inclusion while pursuing cutting-edge technology. I am passionate about fostering an inclusive work environment that embraces diversity and belonging, and I am eager to collaborate with a team that shares these values.

PROJECTS; [Link](#)

1. Fullstack GPT
 - Full-Stack GPT Project by using Chat GPT API;
 - Python, Openai, Langchain, Streamlit, etc
2. Job Scraping
 - Job scraping to search and export jobs
 - Python, HTML, Replit
3. Kokoa Clone
 - Create Kokoa pages based on the existing service (Kakao Talk)
 - HTML, CSS
4. Seneca Hackathon 2024
 - Analyze Student Housing Issues and Suggest Immediate Solutions

EXPERIENCE AND QUALIFICATIONS

1. Finalist in a Hackathon Project hosted by Seneca Polytechnic (March 2024)
2. President's Honour (Winter, 2024, Seneca Polytechnic)
3. Computer Specialist in Spreadsheet & Database Level-II (July, 2018)
4. Served in Military Service -1st Engineer Brigade (2014 - .2016)
5. Craftsman-Computer Aided Drawing in Civil Engineering (October, 2013)
6. 2-year work experience as an Assistant Railway Engineer (July 2020 – July 2022, Cheil Engineering Co., Ltd.)
7. Bachelor's Degree in Railway Civil Engineering, Korea National University of Transportation, Korea 2020
8. Final GPA (3.95/4.5), 3rd place among 45 students (Korea National University of Transportation)
9. National Science & Technology Scholarship for 2 years (2018, 2019)
10. G Driver's License (October, 2023)