

YEEUN HAN

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HIGHLIGHTS OF QUALIFICATIONS

- Excellent learning ability by achieving outstanding grades and developing 5 personal and academic projects.
- Constantly troubleshoots projects to maintain and updates with new concepts from learning.
- Able to design and implement create, read, update, and delete functions.
- Demonstrated analytical thinking by leading robotic process automation project.
- Increased satisfaction of 19 professionals with clear communication and problem-solving skills.

EDUCATION

Computer Programming & Analysis, Diploma Program	Sep 2021 – Completion Aug 2023
Seneca College, Toronto, ON GPA 4.0/4.0	
Computer Science, Bachelor's Degree	Mar 2020 – Completion Aug 2022
Korea National Open University, Seoul, Korea	

TECHNICAL SKILLS

Languages	JavaScript, HTML, CSS, C, C++	Database	Oracle
Tools	Bootstrap, Node.js*	Operating System	Windows, macOS

*Introductory level

PERSONAL PROJECTS

GitHub Page	May 2022 – Present
<ul style="list-style-type: none">• Documents studies about a grade calculator, data structures, algorithms using HTML, CSS, and JavaScript.• Understands and modifies the codes from license-free source codes.	
Grade Calculator	Feb 2022 – Present
<ul style="list-style-type: none">• Designed, implemented, and updates a grade calculator program using C++.• Highly customizable to create, read, update, and delete grades.• Integrated object-oriented concepts with dynamic memory allocation, encapsulation with 5 modules, polymorphism with inheritance between equal-weighted and not-equal-weighted assessment.	

ACADEMIC PROJECTS

Personal Profile Webpage	Apr 2022
Course: Web Programming Principles	
<ul style="list-style-type: none">• Hosted static personal profile webpage using HTML, CSS, and JavaScript.• Implemented HTML5 form and responsive design for narrow screen (less than 400px).	
Disaster and Emergency Aid Management	Mar 2022 – Apr 2022
Course: Introduction to Object Oriented Programming	
<ul style="list-style-type: none">• Coded an aid management program to track the number of items needed and items on hand using C++.	

WORK EXPERIENCE

Legal Assistant, Lee & Ko, Seoul	Nov 2015 – Sep 2021
<ul style="list-style-type: none">• Operated Robotic Process Automation (RPA) project as a member of system advanced task force team by participating in proof-of-concept meetings, tracking timeline, and producing high-quality results.• Grew satisfaction of 19 professionals by administering legal proceedings and prioritizing tasks among hearings, depositions, and projects.	