YOSUP CHEON

✓ yosupc@sfu.ca | ♠ Website | In Linkedin

EDUCATION

BSc in Computing Science, Simon Fraser University

May 2019 – Dec 2023 (Expected)

• Relevant Courses: Data Structures and Algorithms, Database Systems I, Introduction to Software Engineering

SKILLS

Languages: Python, C/C++, Java, HTML/CSS/JavaScript, SQL
Other: Git/GitHub/GitLab, Ubuntu Linux, Visual Studio Code

Soft Skills: Self-motivated, Eager to learn, Communication, Problem Solving, Prioritizing

TECHNICAL PROJECTS

To Do List | https://github.com/yosupCheon/To-Do-List (Electron, HTML, CSS, JavaScript, Node JS)

June 2022 – In Progress

- Devised a desktop app by using Electron open source software that a user can manage one's to-do list
- Used the Node JS file system and Inter-Process Communication to save and load the items of the list from a local text file

Handwritten Equation Solver | SFU Open Source Development Club (TensorFlow, Keras, Python)

Nov 2021 – In Progress

- Established a machine learning model by implementing hidden layers and training with the data
- Created the data set of numbers and arithmetic operators for training the model

Portfolio Website | https://yosupcheon.github.io/ (HTML, CSS, JavaScript, jQuery) March – May 2022

- Built a website with HTML, CSS and JavaScript and released a portfolio through GitHub Pages
- Implemented a dropdown menu bar using jQuery for a user to navigate the list of contents

Video Rental Store | Database Systems 1 (CMPT 354), SFU (SQLite, Azure SQL Database, Python, Flask)

March – April 2022

- Developed a video rental service by using DBMS and Azure SQL Database to manage customers' information, rental plan, and rental state
- Established a relational database to manage the data in the form of a table

WORK EXPERIENCE

Shoppers Drug Mart | Merchandiser (Kerrisdale, Vancouver, BC)

Feb - Aug 2019

- Communicated with colleagues to efficiently manage and split the tasks
- Organized items on selves to maintain the overall atmosphere of a store to be clean