JongHun **Yun**

New Westminster, BC | 236.869.1001 | johnyunwork@gmail.com
LinkedIn: https://www.linkedin.com/in/jonghunyun | GitHub: https://github.com/johyun930

Technical skills

- Language: HTML/**JavaScrip**t, **Typescript**, Python, CSS, Java, Go, C, C#, PHP
- Tools & Frameworks: **React.js**, **Redux, Node.js, Express.js**, jQuery, SCSS
- Database & Other Skill: NoSQL, MySQL, SQLite, Git
- Experience with building restful API and good problem solver.
- Proficient to normalize the database table and making a good.
- Strong at data structures and algorithms (A+ at the class)
- Fast Leaner, Hard worker, and good teamwork.

Project Experience

Full Stack Developer, Lifeway Generation Church

Feb 2021-MAY 2021

- Structed web app with **MERN** stacks and TypeScript.
- Built **Restful APIS** with Express.JS and **CRUD** functions to post services and articles with MongoDB.
- Implemented **hash** functions to encrypt user's password for the security.
- Applied Google APIs for maps in the web page and authentication in Heroku
- Built **OTP functions** by email to verify user's email and users can find the username or password with the email.
- Other Skills: Cookie&Sessions, Styled-Component, node-mailer, multer.JS, Axios, Cropper.js.
- URL: **https://lifewaygen.ga**

Full Stack Developer, Movie Review App

Aug 2020 – Dec 2020

- Created web app with React.js, SCSS Go, and Mongo DB with Redux architecture.
- Built restful APIs with Go http module and save the data in mongo DB.
- Applied third party API and local restful API and solved CORS problem.

Backend Developer, School Team Project

Sep 2019 – Dec 2019

- Designed complex relational database schema with MySQL Database.
- Created **Restful API** and **SQL queries** with Express.js and MySQL.

- Planned team objectives as using **Agile** Methodology.

- Implemented multer.js to upload the user's image file and built the static server to save the images.

Android Developer, Piggy Bank App

Sep 2019 – Dec 2019

- Created the UI with animations, list view, date picker, floating action button, progress bar, custom toolbar, custom pop up, and click events.

- Designed custom action button, custom rounded view using xml.

- Applied custom adapter, serialization, intent, shared preference, time function using Java and build SQLite with SQLite database helper to provide the authentication service and save the account information in the app.

- Link: https://github.com/johnyun930/PiggyBank-Android-Project-

Work Experience

Department Manager, McDonald's

Oct 2018 - Current

- Managed foods and items with Clearview and control the inventory.

- Effectively communicate inventory levels and assortment needs with teams to ensure the departments maintain healthy inventory levels.

- Assisted in training new hires within the department by allowing them to shadow daily tasks.

- Created department schedules and food cost action plan that ensure we are staffed appropriately

- Motivated and coached staff of the selling floor.

Education

Full-Stack Developer Course   Current
Zero To Mastery (Online Course)

Diploma-Computing Science and Information Systems   Dec 2020
Douglas College, New Westminster, BC