Sung Na





Technical Skills

Languages: Java, C, JavaScript, HTML5, CSS/SCSS

Database: Oracle SQL, MySQL, NoSQL (Firebase)

Frameworks & Libraries: jQuery, Node.js, Bootstrap, GSAP, React.js (in-progress)

Workflow Tools: Git, Agile, Scrum, JUnit

IDE's: Eclipse, Visual Studio Code, Brackets

Personal Projects

Ticket Tracker: QDS20 Hackathon

Jan 2020

https://qds20team16.firebaseapp.com/

- Developed a web application that allows residents of Toronto to see the parking spaces that are highly ticketed.
- Worked with a team of 4 and completed the tasks with Agile methodology.
- Technologies: HTML5, CSS/SCSS, JavaScript, Firebase, Google Maps API.

Project Intro: Personal Project

Dec 2019

https://github.com/sung981216/ProjectIntro

- Built an introductory website with unique animations.
- Used HTML5, CSS/SCSS, JavaScript, and GSAP.

Calendagenda: Academic Project

Sep - Dec 2019

https://calenderapp-2aa01.firebaseapp.com/

- Built a mobile-first web app that helps CST first term students to know upcoming due dates, implement grades, and view course distributions.
- Worked with a team of 3 and completed the task with Agile methodology.
- Technologies: HTML5, CSS, JavaScript, Firebase, Bootstrap.

Work Experience

Real Estate Assistant / Kleine Realty

Jan 2019 - Current

- Reduced Kleine realtor workload by creating a systematic process to organize paperwork.
- complete documents and upload them onto a file management system.
- Marketing Kleine Real Estate Team by sending out letters and door-knocking Vancouver residents.
- Currently generated over \$45,000 in revenue for the company through marketing initiatives.

Software Instructor / Sutton West Coast Realty

Aug - Sep 2018

- Facilitated a 100% adoption rate for 180 real estate agents at Sutton West Coast of the new file management software system called Skyslope by in person training and technical support.
- Assisted and guided the audit team the functionalities of Skyslope so that the audit team can train real estate agents in the future.
- Communicated with the managing broker on a daily basis to report on the progress of training real estate agents.

Volunteer Experience

Co-president / Coding for All Club

Jan 2020 - Current

- Teach 1st term Computer Systems Technology students on course-relevant topics.
- Provides leadership and direction of the club.
- Organize weekly meetings with executive members and ensure all duties are complete.
- Acts as a mentor to upcoming Computer Systems Technology students.

Education

BCIT – Computer Systems Technology Diploma

Graduating May 2021 and continuing Bachelor of Technology after in September 2021

SFU - General Studies Major

January 2018 - April 2019

Kwantlen Polytechnic University - Part-time studies

May 2017 - December 2017

Trinity Western University – Business Major

September 2016 - December 2017