

Hyungmo (Moe) Gu

Calgary, AB, Canada

Web: hyungmogu.com | LinkedIn: [in/hyungmo-gu/](https://in.linkedin.com/in/hyungmo-gu/) | guhyungm7@gmail.com | T: 1-825-365-1143

Highlights of Qualifications:

- Emerging front end engineer with over 2 years of hands-on experience
- Developed HTML templates from mockups that are both pixel-perfect and responsive
- Strong skills in HTML5, CSS3 and ES6 JavaScript and comfort in React
- Strong ability to work independently and in collaboration with team members
- Committed to refining front-end skills through Codecademy's Learn Typescript Course

Technical Skills:

Python, HTML5, CSS3, SASS, React, ES6 JavaScript, Typescript, AngularJS, Angular, Bootstrap, Ionic Framework, Bash, Unit Testing, Kanban, Git, Mac, Linux, Windows, Adobe Illustrator

Work Experience:

Junior Developer

January 2018 - December 2019

SiteMax Systems Inc., Vancouver, BC, Canada

- Contributed to company's growth by delivering over 300 AngularJS applications
- Maintained company's 2000 web based apps with tasks including fixing bugs and improving UI
- Developed libraries of HTML, Bash and Python snippets to boost production speed and quality
- Assisted with developing company's SiteMax 3.5 mobile application using Ionic Framework, Angular, SASS and Postman

Project Experience:

Simple Publish

January 2021

<https://github.com/hyungmogu/simple-publish>

- Developed pixel perfect clone of GitHub's create new repository page using ReactJS and SASS
- Used React components to reduce repeating codes and improve app's modularity
- Utilized SASS for-loop to mock bootstrap's grid system involving paddings and margins
- Leveraged 7-1 SASS's architecture to improve readability and maintainability of style codes

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November 2020

<https://www.hyungmogu.com>

- Created a ReactJS and SASS based portfolio website from design to publishing
- Engineered typewriter effect on homepage using CSS animations, React DOM and ES6 Javascript
- Utilized media queries and flexbox properties for full responsiveness of the website
- Built web version of this resume as a component by leveraging Styled Components

Web App Dashboard

January 2018

<https://github.com/hyungmogu/web-app-dashboard>

- Crafted the front-end of interactive dashboard app from mockup using HTML5, SASS and Chart.js
- Leveraged BEM methodology to ensure naming consistency of over 500 lines of style codes
- Utilized CSS animations on SVG icons to improve loading speed and user interactivity

Education:

Python Web Development Techdegree

January 2019 - September 2019

Team Treehouse, Vancouver, BC

Full-Stack Web Developer Nanodegree

October 2016 - October 2017

Udacity, Vancouver, BC

Bachelor's Degree in Physics (Hon. BSc)

September 2009 - November 2014

University of Toronto, Toronto, ON