Hyungmo (Moe) Gu

Calgary, AB, Canada

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Highlights of Qualifications:

- Energetic, resilient, and dedicated web developer 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
- Strong ability to work independently and collaborate with team members
- Fluent in Korean and English

Technical Skills:

HTML5, CSS3, SCSS, React.js, ES6, AngularJS, Angular, Typescript, Ionic Framework, Bash Scripting, Unit Testing, Kanban, Git, Mac, Linux, Windows

Work Experience:

Junior Developer   January 2018 - December 2019
Sitemax Systems Inc., Vancouver, BC, Canada

- Contributed to sales by collecting requirements, and delivering over 300 AngularJS applications
- Developed libraries of HTML, Bash and Python snippets to boost productivity with quality
- Utilized Kanban board in Asana to manage tasks, and deliver products in a timely manner
- Created company's SiteMax 3.5 mobile application in collaboration with senior developers using Ionic Framework, Angular, Typescript and Postman

Project Experience:

hyungmogu.com   November, 2020
https://www.hyungmogu.com

- Created a React.js and SCSS based portfolio website from UI design to publishing
- Engineered typewriter effect on homepage using SCSS, React DOM and Javascript
- Leveraged media queries and flexbox properties for full-responsiveness of the website

Web App Dashboard   January, 2018
https://github.com/hyungmogu/web-app-dashboard

- Crafted interactive and usable dashboard app template from mockup with SVG icons and chart.js
- Animated SVG icons using CSS animations for improved quality 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

Relevant Coursework:

Operating Systems   September 2020 - Present
University of Toronto, Toronto, ON

- Learn the concepts of a process, concurrency, memory management, and file systems