

### Sean Yim

# **Summary**

Former Teacher in Korea, turned Retail Assistant Manager at a Paint Store, turned Software Engineer who thrives on making a positive impact on the lives of customers, students, and employers, looking to take my previous experience and turn it into clean descriptive, and flawless code.

# Experience

#### ASSISTANT MANAGER, SHERWIN WILLIAMS, BRASELTON, GA - 2016-2019

Assistant Manager of a 2.9 million dollar store in Braselton, Georgia, ranging from commercial to residential products. Worked closely with Sales Representatives to maintain and grow sales from current and new customers.

#### ENGLISH TEACHER, JLS ENGLISH ACADEMY, CHANGWON, SOUTH KOREA - 2013-2016

Created and executed lesson plans to fit the needs of Korean students learning English as a second language. Worked in multiple schools, public/private, in the city simultaneously.

## Education

Georgia State University, Atlanta, Georgia, – Literary Studies, 2013

### Digital Crafts, Atlanta, Georgia, – June 2019 - October 2019

Software engineering training program covering full-stack development including but not limited to JavaScript, Python, including an emphasis on cutting edge frameworks like React/Redux and server-side technologies including Node.js, Express, PostgresSQL

# Skills

Software Development Skills - Debugging, JavaScript, Python, Node.js, React, Express, Redux, RESTful API, PostgresSQL, Frameworks, HTML, CSS, and AWS

Bi-lingual in English and Korean

# Software Development Portfolio

### SweetHub | sweethub.seanyim.com September 2019

https://github.com/superjjang1/desserts-app

Utilized Express, Node, and PostgreSQL to create a meetup app focused on desserts.

#### GameTime | gametime.seanyim.com October 2019

https://github.com/superjjang1/gaming-frontend & https://github.com/superjjang1/gaming-backend Utilized React-redux, Express, and mySQL to create an app utilizing brackets to have mini tournaments

#### Portfolio | https://www.seanyim.com

LinkedIn | https://www.linkedin.com/in/sean-yim-80b509118

GitHub | https://www.github.com/superjjang1