**Michael Oh Position Title**

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Los Alamitos, California [Portfolio](https://michaelhyunookoh.github.io/myportfolio/)

## 

## **Summary**

I am a highly motivated software developer who is driven by curiosity and the desire to keep learning. I excel in being able to complete any task with no supervision as well as working in a team setting. Some transferable practical skills include problem solving, goal setting, organization, and communication.

## **Skills**

***Front End:*** Javascript ES6, React, React Hooks, Express, jQuery, HTML5, CSS3

***Back End:*** Node.js, PostgreSQL

***Additional Tools:*** Mocha, Chai, Git, Github, Webpack, Heroku, Enzyme

***Additional Skills:*** REStful APIs, unit testing, Integration testing

## **Recent Projects**

Subroom | [Github](https://github.com/thinkful-ei-panda/subroom-client): Full stack application that consolidates all online subscription information into one place.

Live Link: [Subroom](https://subroom.vercel.app/)

* Built with React, Node, Express, and PostgreSQL
* Implemented JWT authentication with login system
* Designed relational database schema and RESTful API for the backend server

Subroom | [Github](https://github.com/thinkful-ei-panda/noteful-client-michael)

Live Link: [Noteful](https://noteful-app-two.vercel.app/)

* Built with React, Node, Express, and PostgreSQL
* Implemented migration of database versions
* Utilized RESTful API for server side of application

## **Experience**

CJ Foods Fullerton, California

***Position Title*** 12 2019 – 03 2020

* Communicated with vendors and to ensure timely flow of payments
* Created aging reports weekly to keep track of weekly payments to vendors
* Updated profit & loss sheets and balance sheets in an organized manner monthly
* Kept constant flow of communication with my team regarding new incoming assets to prevent inconsistencies in income statements

## **Education**

THINKFUL Graduation Date: 10 2020/Date Range: 05 2020 - 10 2020

***Software Engineering Immersion***

* Utilized multiple front end technologies such as jquery and react
* Utilized node, express, and postgresql on the back end
* Created multiple full stack projects using react, node, express, and postgresql
* Worked with other members of the cohort daily for extended periods of time