

THOMAS KIM

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SUMMARY

Full Stack Developer (MongoDB/MySQL, Express, React, Node). I am an active proponent of having one common language (Javascript) across the stack. While I see many benefits of the MERN stack, I'm also fully adaptable to any other technology stack as each has its own merits.

I wish to be well rounded as a developer and have briefly studied Ruby, Rails, and Python. Currently, I am studying React-Native to develop personal mobile apps with the goal of submitting apps to the app store. I am also currently working on Progressive Web Apps (PWA), as I believe there is potential there. Next on the list is learning Angular to develop using the MEAN stack.

EDUCATION

UC Berkeley Extension Coding Bootcamp (bootcamp.berkeley.edu/)

April-July 2018

San Jose State University

December 2010 – MS in Nutrition and Food Science

UC Berkeley

May 2007 – BS in Nutritional Science

EXPERIENCE

San Lorenzo USD Nutritionist

10/2011 – 2/2018

- Created javascript based app for online production records, transport sheets, and production database

San Leandro USD Food and Nutrition Services Manager

9/2010 – 10/2011

SKILLS

- Front End:
Familiar with not just the latest tech (**REACT & ES6**), I also have experience building in **jQuery, AJAX, ES5, HTML5, CSS3, and Bootstrap4**. While Bootstrap and Material Design allow beautiful layouts, it also creates a cookie-cutter look and makes it hard to distinguish from other sites.
- Server Side:
I have experience using **Node, NPM packages, Express, Routing APIs, ORM, and MVC**. I have used **MySQL, MongoDB**, as well as tools such as **Sequelize, Mongoose, and Handlebars**. I have experience with real time cloud database (**Firebase**).