

# Christopher L. Celestino San Francisco, CA

<https://www.linkedin.com/in/christopher-celestino/>

chcelestino@gmail.com | 619-321-9344 | GitHub: @BAANG

## SUMMARY

I'm a Full Stack Developer originally from San Diego, CA, currently living and working in San Francisco, CA. Having previously pursued a career in the culinary industry, I'm well-accustomed to proper time and stress management as well as working closely in team settings. My career change to web development was spurred on by my desire to work with ambitious creatives and my passion for technology.

## TECHNICAL SKILLS

- Agile Development Methodology • Bootstrap CSS • CSS3 • Computer Hardware Installation • Express.js
- Firebase • Full-Stack Development • G Suite • Git • Handlebars.js • HTML5 • Javascript • jQuery
- Materialize CSS • MS Office Suite • Node.js • Okta • React.js • REST API

## APPLICATIONS BUILT

"FRIDGE" (Aug '19) <a href="https://github.com/BAANG/virtual-fridge">https://github.com/BAANG/virtual-fridge</a>	"Google Books Search" (Jul '19) <a href="https://github.com/BAANG/google-books">https://github.com/BAANG/google-books</a>	"FFT Memory Game" (Jul '19) <a href="https://github.com/BAANG/Clicky-Game">https://github.com/BAANG/Clicky-Game</a>
<b>Description</b> MERN stack single-page application. A virtual fridge to keep track of items and find recipes catered to the user's stock of ingredients	<b>Description</b> This full-stack app allows the user to utilize the <i>Google Books API</i> to look up books they're interested in, save to the database, and view their page on the Google Books website.	<b>Description</b> Final Fantasy Tactics Memory Game aka Clicky Game is a single-page application/game built with React and deployed on a Node environment.
<b>My Role(s)</b> - Back-end server architecture (RESTful API endpoints) - React component/front-end styling	<b>My Role(s)</b> - Full-stack development (solo author)	<b>My Role(s)</b> - Back-end server architecture (RESTful API endpoints) - React component/front-end styling
<b>Technologies Used</b> HTML5, CSS3, JSX, MERN Javascript stack, Mongoose.js, Okta, Material UI, Spoonacular API, Google Maps API, Postmates API, Heroku	<b>Technologies Used</b> CSS3, Bootstrap, Git, Google Books API, Heroku, HTML5, JavaScript, JSX, mLab, MongoDB, Mongoose, Node, NPM, React.js	<b>Technologies Used</b> HTML5, CSS3, JavaScript, React.js, Node.js, NPM, Git, GitHub, JSX

## WORK EXPERIENCE

UC Berkeley Extension, <b>Teaching Assistant</b> (August 2019 - Current) San Francisco, CA	Vin Debut, <b>Chef</b> (September 2016 – August 2019) San Francisco, CA	Dinosaurs Sandwiches, <b>Manager</b> (July 2013 – September 2016) San Francisco, CA
---	--	--

## EDUCATION

UC Berkeley Extension, **Full-Stack Web Development**  
San Francisco State University, **Communication Studies**

(May 2019 - August 2019)  
(August 2010 - May 2016)