

# Kevin Le

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**SKILLS:**   **React, Redux, Ruby, Rails, JavaScript, SQL, HTML5, CSS3, Git, Apollo GraphQL, Docker, AWS, MongoDB**

## PROJECTS:

**EarthFlix**   *Ruby on Rails, ReactJS*

[live](#) | [github](#)

Movie streaming service about nature videos categorized by location using AWS

- Constructed a custom video player with HTML and JavaScript that allows the user to skip through and toggle mute when watching a movie
- Implemented AWS to store videos and images on the cloud for easy scalability
- Integrated Redux with HTML5 media web components to create customized media playback for users.

**MarioMatch**   *JavaScript*

[live](#) | [github](#)

*Fun, interactive match-3 game inspired by classic Mario games using basic JavaScript and HTML5 Canvas*

- Decreased graphic rendering lag through the use of HTML5 Canvas and animation frames, resulting in a more realistic gaming experience
- Engineered layers of gaming complexity through the introduction of game state changes that rely on OOP techniques and vector calculations

**RipCamp**   *MongoDB, ExpressJS, ReactJS, NodeJS*

[live](#) | [github](#)

Online marketplace used to discover unique surfing locations using Google Maps API and Open Weather API

- Integrated Google Maps API with custom search functionality built using Redux to dynamically present surf locations based on user parameters
- Utilized Open Weather API to build custom weather widget to display accurate weather for each location in real-time
- Implemented local strategy for user authentication with Passport.js, using BCrypt for password hashing

**Unshelled**   *MongoDB, ExpressJS, ReactJS, NodeJS, Apollo GraphQL*

[live](#) | [github](#)

Networking service that allows its users to share their check-ins of what tacos they are consuming and where.

- Advanced the scalability by implementing a Mongo database, reducing the weight of application
- Developed user autonomy by linking their food check-ins to their account, allowing for fast and efficient post-editing and deletion

## EXPERIENCE:

### Server

*The Cheesecake Factory*

June 2017 - May 2019

- Served an average of 70 tables per night with a median check balance of 100
- Streamlined POSitouch system by suggesting reformat while navigating through 250 items on the menu
- Informed customers with knowledge of the restaurant's menu and products, such as options for substitutions

### Prep Cook

*SAP Center at San Jose*

Sept 2016 - Mar 2017

- Ensured deadlines for on-schedule delivery of gourmet products were met by planning and preparing many steps in advance
- Provided high-quality food preparation on all menu selections following strict internal and federal quality control guidelines
- Quickly learned new food prep techniques or recipes, often times guiding other prep cooks and ensuring the quality of work

## EDUCATION:

San Jose State University - *Materials Engineering, 2014-2018*

AppAcademy - *Software Development, 2019* - 1000-hour immersive full-stack web development intensive with a <3% acceptance rate. Topics included TDD, scalability, algorithms, OOP, coding style, REST, security, single-page apps, and web development best practices.