# Skills

React, JavaScript, Responsive Design, Single Page Application, jQuery, SCSS, HTML, Git

# Projects

Zephyr node, Full-Stack Developer, Nov 2018—Present

Productivity app that organizes notes, flashcard decks, to-dos, reminders, send flashcards and reminders as text messages.

* Designed and built a modular React user interface that makes navigation and adding new features easy
* Created performant front-end JavaScript code that takes user inputs and generates flippable flashcards for the decks
* Beautifully styled the website using Bootstrap and CSS3 to deliver a delightful user journey

The Neverending Dead, Full-Stack Developer, October 2018

A browser RPG game where defeated users will have their avatars become enemies for the next user who plays.

# Kevin Do | Front-End Engineer

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* Designed the UI/UX architecture and styled the project using Bulma and CSS3
* Built and directed the game mechanics, such as combat and shopping, on the front end using jQuery and JavaScript

Mood & Music, Front-End Developer, September 2018

Website that analyzes a photo, whether it’s uploaded or taken with the user’s webcam, for a facial emotion and returns the associated song

* Made the front end that seamlessly interfaces WebRTC API with Napster and ParallelDots APIs by using jQuery and JavaScript.

# Experience

Pheffer law, Freelance Copy editor & Temporary Assistant, Sept—Nov 2017

* Manually tested the original website for mobile responsiveness, navigational errors, and other technical issues
* Provided copyedited and line edited information about the firm’s personal injury practices and pitched minor UI/UX designs

# Education

UCLA Extension, Full-Stack Coding Bootcamp, Aug—Nov 2018

University of California - Davis, Bachelor of Arts in English, 2014—2017