



KEVIN REBER

SOFTWARE ENGINEER

CONTACT

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EDUCATION

University of California, Berkeley
Bachelor of Arts in Architecture, Honors
2017

Team Treehouse Techdegree
Front End Web Development
Self-paced and intensive online
training program that prepares
students to become successful
engineers by building portfolio
worthy projects.
2019

Springboard
Software Engineering Bootcamp
Online coding bootcamp with
over 800 hours of hands-on curriculum,
mastering skills in full-stack technologies
2020 - current

SKILLS

DESIGN

Figma
Photoshop
Illustrator
After Effects

FRONT END

HTML
CSS | SASS
Javascript
jQuery

SERVER

Python | Flask
NodeJS
Express

DATA

MySQL
MongoDB

ABOUT

Self-taught developer who enjoys problem solving and building things with a professional background in architecture and design. My experience in architecture has taught me how to build beautiful and simple designs focused on user experience.

Currently a student at Springboard's Software Engineering Bootcamp, learning more about full stack applications. I enjoy constantly being challenged and keeping up with the latest trends in technology.

PROJECTS

- **Dashboard App** - www.bit.ly/kevinreber-code-dashapp
Front end application that alerts user of notifications and displays tracking data using chart.js.

Technologies Used: *Chart.js, CSS Grids & Flexbox, SASS*

- **Mastermind** - <http://bit.ly/kevinreber-code-mastermind>
Player has 10 attempts to guess 4 randomly generated numbers. Relies event handling and manipulating various DOM elements with vanilla Javascript.

Technologies Used: *Javascript, Axios, Random.org API*

- **Pokedex API** - www.bit.ly/kevinreber-code-pokedex-api
List of all 151 original Pokemon displayed. Utilizes PokeAPI through HTML, CSS and Javascript.

Technologies Used: *PokeAPI, AJAX*

- **TinDog** - www.bit.ly/kevinreber-code-tindog
Static website of an online dating platform for dogs using semantic HTML and Twitter Bootstrap.

Technologies Used: *HTML, Twitter Bootstrap*

EXPERIENCE

Architectural Jr. Designer

Andrew Mann Architecture 2017-2019

- Communicating clearly with clients to represent their visions.
- Collaborating alongside architects to construct a balance between practical and beautiful designs.
- Liaising between team members to accurately execute plans before project deadlines.
- Attended regular meetings with clients, contractors, and specialists. Team would hold weekly site visits to check on progress.