

Garrett Chapman

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SKILLS

AngularJS | Javascript | HTML5 | CSS | REST | Node.js | JQuery | XML | React | GitHub

EXPERIENCE

Student Mentor at DevMountain - [DevMountain.com](#)

Sept. - Nov. 2017

- Assisted and worked with students as they learned full stack web development, which included HTML/CSS, JavaScript, jQuery, Angularjs, React, Nodejs, and SQL.
 - Handled various roles as mentor to help students achieve their career goals by answering their questions, pair programming with students, reviewing code, and helping students stay motivated.
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PROJECTS

MagicGrooveCruise.com

January 2018

AngularJS, HTML, CSS, FormSpree

[MagicGrooveCruise.com](#)

Full Stack app built in AngularJS for cruise registration for Magic 107.3, Kansas City Radio Station

- Implemented clean layout and styling
- Utilized FormSpree form submission
- Single Page Application (SPA)

PaycationXP.com

January 2018

AngularJS, HTML, CSS, FormSpree

[PaycationXP.com](#)

Full Stack app built in AngularJS for trip registration at multiple resorts.

- Implemented clean layout and styling
- Utilized FormSpree form submission
- Single Page Application (SPA)

Dog Company - Band Website

December 2017

Angular, Mongoose, Express/Express-session, Node, WebPack, JQuery, Materialize CSS.

DogCompanyDTX.com

- Refactored styling in order to more closely meet brand requirements using custom CSS.

Travel Funds

July-August 2017

React, Redux, XML, SQL, HTML, CSS -

<https://travelfunds.herokuapp.com/>

Full Stack app built with React, the scope of which was to build a digital travel savings app.

- Lead the implementation of front end design from wireframe
- Utilized Bootstrap, MaterializeCSS and custom DOM elements
- Designed custom content for component rendering

Req. Liver

June 2017

Angular, HTML, CSS, SQL

github.com/GarrettChapman/Dev-Stagger

Full Stack app built in Angular.js, designed to show happy hour locations within your area.

- Implemented Google Maps, Geolocation & Yelp API
- Integrated REST data with SQL data to return custom results
- Custom CSS without styling libraries

Recreation Finder

May 2017

Angular, HTML, CSS

github.com/GarrettChapman/No-Server-Project

An introductory project into the Angular.js framework utilizing REST and data manipulation with the purpose of locating recreational areas nearby.

- Implemented Google Maps & Geolocation API
- Chained REST and integrated user generated content
- Streamlined single page application

EDUCATION

DevMountain - Full Stack Web Development 2017

DevMountain.com