Max Sands

Full Stack Develop | Impassioned Web Tech Educator



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Projects

Fridgedize

Fridgedize allows you to enter three ingredients and using that input, generates a list of recipes, with pictures and nutritional information. The technologies used in this web application are Javascript, HTML, CSS, API traversal and jQuery.

BounceAround

A travel application that allows a user to build and save an itinerary for a trips. The application uses the Google Maps API, Google OAuth, Local Auth, Express, NodeJS, Bootstrap, HTML, CSS, Javascript, EJS, PostgreSQL and jQuery.

BAM Walkthroughs

BAM Walkthroughs is an ongoing project, done in collaboration with two other colleagues. It is a series of web development walkthroughs. It covers everything from basic HTML and CSS to building a decoupled app with an Express/NodeJS backend, an AngularJS frontend that communicates through a RESTful API to the backend.

Education

Galvanize - Web Development Immersive | May 2016 - Present

A six month intensive course on Full Stack Development (MEAN Stack)

University of Utah - BA in Middle East History | August 2009 - April 2014

Degree's focus was on the Arabic language and Modern US/Middle East relations

Experience

Math Fellow - Blueprint Schools Network | October 2014 - July 2015

- Helped students thrive in math by providing a more personalized curriculum
- Developed individualized curriculum for students

Instructor - Granite Schools District | February 2014 - August 2014

- Instructed inmates in GED and ESL courses.
- Spearheaded an inmate tutoring program, utilizing former students as tutors



Skills

<u>Javascript</u>

HTML/5

CSS/3

Express

NodeJS

AngularJS

React/React Native

KnexJS

iQuery

PostgreSQL

SOL

PassportJS

EJS

OAuth

bCrypt

SASS

Bootstrap

TDD

Pair Programming

Agile

Responsive Design

Git

CLI/Unix

Heroku

Firebase

Wordpress