Bradley Rumack

I'm a passionate, creative, self-taught Full Stack web developer. Check out my portfolio online – www.bradrumack.com 520 N Wilson Ave
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PROJECTS

Go-Bot/Clamour

Clamour is a cryptocurrency market analysis platform. Using self-developed algorithms, Clamour finds potentially profitable trade opportunities, scores them based upon calculated potential, and provides alerts on a dashboard. UI development was put on hold to explore and build a self-sufficient trading bot using the same analysis to make unassisted trades. The bot was completed in March of 2018 after several months of work, and produces a small amount of supplemental income. UI built with React/Node/Express. Bot built with Node and the Binance NPM package

EXPERIENCE

<u>Free Code Camp Front-End Developer Certification</u>

June 2017

Completed front-end curriculum consisting of HTML5, CSS3, Javascript, jQuery, AJAX, Bootstrap. Requirements include many algorithm challenges along with 10 projects, many of which can be viewed via my online portfolio.

Weebly, Scottsdale, AZ — Customer Success Advocate

October 2015 - September 2017

CSA Chat Team member, responsible for working with customers to troubleshoot technical issues, teaching them how to use Weebly's drag-and-drop WYSIWYG editor, and providing mobile-first design suggestions and feedback.. Take-aways from this position included strong troubleshooting skills, and improved communication skills, Working for Weebly is what inspired me to become a web developer.

California State University, Long Beach - College of Business

August 2008 - March 2011

Finance Major, Dean's List Fall 2009.

SKILLS

HTML5

CSS3

Javascript

JQuery

Responsive Design

Bootstrap

API Integration

ES₆

Node

NPM

Express

React

Webpack

Github

Wordpress

Community

Free Code Camp LA Ambassador

AWARDS

Dean's List, CSULB School of Business - Spring 2010