

Technical Skills

Javascript, HTML, CSS, Python, SQL/Postgres, PHP, JQuery, Bootstrap, Foundation, Angular
Knockout, React, Jasmine Testing, GitHub, Adobe Creative Suite, Sketch, XCode

Work Experience

TRU Colors Brewing Co - UI/UX Developer (Contractor)

Wilmington, NC | November 2017 - Present

- Responsible for website design, coding, and maintenance.
- Create company brochures, slide show, social media advertising layouts, and assist with shopify webpage.

TRU Colors Brewing Website - trucolors.co

- Created the website for a local startup called TRU Colors Brewing Co.
- Responsible for website design, writing all of the code, and maintaining the website.

JOMO, Inc. - UI/UX Developer

Wilmington, NC | January 2017 - December 2017

- Created the website based on the wireframes.
- Assist with graphic design work for the website and advertising.
- Consult with mobile development team on app features, while testing code for any bugs.

JOMO Website - jomoapp.com | jomoapp.com/charlotte | jomoapp.com/rep

- Built the website for JOMO, Inc. based on the designs and edited all of the partners logos.
- Used Javascript, JQuery, Bootstrap, HTML, and CSS to create the website.

No Limit Customs - Operations Manager

North Myrtle Beach, SC | September 2015 - January 2017

- Handled all of the online sales, project scheduling, inventory ordering, and processed all inbound and outbound shipments.
- Created the graphic design work and properly edited photos to be used as internet advertising.

Projects

Javascript Resume - [See my online resume!](#)

June 2017

- Interactive online resume showing my projects, work experience, and skills.
- Used Javascript, JQuery, Google Map API, HTML, and CSS to create an online resume.

Wilmington Brewers - [See the site!](#)

February 2017

- Shows users all of the breweries within the Wilmington area and displays specific venue information.
- Built using HTML, CSS, Javascript, KnockoutJS, Foursquare API, and Google Maps API.

Frogger Javascript - [Play the game!](#)

December 2016

- Pick a character and maneuver them from the grass to the water, but be careful of the bugs and rocks!
- Built using HTML, CSS, and Javascript. However, all images were created by Udacity designers.

Education

[Udacity](#) - Front-end Web Development Nanodegree

August 2016 - March 2017

[Udacity](#) - React Developer Nanodegree

In Progress

[Horry-Georgetown Technical College](#) - Digital Arts, A.S.

In Progress