COLLIN M. SMITH

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SKILLS

Programming Languages & Graphic Design

- Javascript (Ember, Vanilla, Knockout, React), jQuery, Python, HTML, CSS, Sass, Bootstrap, and PostgreSQL
- Photoshop CC, Lightroom CC, Illustrator CC, Gimp

PROJECTS

Developer Card   *September 2017*

- "Developer Card" was created to be used as a mobile business card.
- Designed using a responsive, minimalist, flat material design concept similar to Google Material Design.
- Using a QR code on the back of my physical business cards, professional connections can easily access my Github, StackOverflow, LinkedIn, Twitter, and Email accounts.

Portfolio   *September 2017*

- Personal portfolio hosted on Github and built using HTML, Bootstrap, Sass, and jQuery.
- Portfolio was created to show both live and mock up web sites and applications worked on.

Neighborhood Map App   *July 2017*

- Knockout JS web application featuring food locations in Franklin, TN using Google & Foursquare APIs.
- Includes third-party API usage for map and location services by fetching JSON data to populate app.
- App was created to help find places to eat around new home and was part of Udacity coursework.

Game Catalog App   *June 2017*

- RESTful game catalog application created using Python/Flask and utilizes OAuth 2.0 for authentication.
- Shows proper usage of various HTTP methods and how they relate to CRUD operations.
- Project was completed for Udacity Full Stack Development coursework and hosted using AWS Lightsail.

Personal Website   *May 2017*

- Single-page responsive, personal website built using HTML, CSS/Sass, jQuery, and Bootstrap foundation.
- Created this site in partner with Udacity coursework while going above and beyond requirements.

MyLift   *March 2017*

- Fitness application using Ember.js outputs correct workout programming based on goals and muscle groups.
- Single-handedly developed fast and easy way for gym patrons to create custom, goal-based workout plans.
- All programs output exercises with accurate requirements to reach user's goals based on NSCA guidelines.

EDUCATION

Udacity, Mountain View, CA	*Full Stack Development Nanodegree, July 2017*
Florida State University, Tallahassee, FL	*Bachelor of Science, May 2016*
Northwest Florida State Collegiate High School, Niceville, FL	*High School Diploma & A.A. Degree, May 2012*