# Kristi Taylor

903-714-0221 - Denton, Texas 76210 - kristi.a.taylor@me.com

I love creating functional web products that are user-centered with rock-solid code. And I'm conscientious fast-learner-I complement my technical skills with my unique professional background in information science. That means I understand the bigger picture, too – how design, UX, and code work together to create unique web experiences. Check out my portfolio- <a href="https://taylorkristi.github.io/">https://taylorkristi.github.io/</a>

#### Technical skills

PROGRAMMING LANGUAGES: JavaScript, HTML5/CSS3, and Python

FRAMEWORKS: Bootstrap

SOFTWARE & TOOLS- Illustrator, Photoshop, Wordpress, Git/Github, & Sublime 3

## **Projects**

Knob Hills Trail Race - <a href="https://github.com/taylorkristi/knobhills">https://github.com/taylorkristi/knobhills</a>

May 2018

- Developed a website from scratch for annual trail race hosted by Denton Area Running Club that includes a responsive multipage design with an integrated ecommerce page.
- Technologies Used: HTML5/CSS3, Bootstrap, and JavaScript

Denton Area Running Club – <a href="https://taylorkristi.github.io/concept-darc.github.io">https://taylorkristi.github.io/concept-darc.github.io</a>

August 2018

- Created branding concept and framework for responsive multi-page website for local running club.
- Technologies Used: HTML5/CSS3, Bootstrap, and JavaScript

Memory Game-<a href="https://taylorkristi.github.io/memory-game/">https://taylorkristi.github.io/memory-game/</a>

April 2018

Produced an interactive classic game with JavaScript as a part of the Front End Developer Nanodegree Program with Udacity

## Work experience

Lewisville ISD, Librarian, Flower Mound, Texas

August 2014 - Present

- Created welcoming library for students and staff.
- Implemented STEAM programming into library curriculum and programming.
- Taught coding (Python and Scratch) to code clubs on a weekly basis to 10-15 middle school students.
- Presented annually about STEAM and makerspaces at Texas Library Association Conference.

Plano ISD, 7<sup>th</sup> grade English Teacher, Plano, Texas

August 2013 - August 2014

• Integrated technology into daily lessons and quickly became tech-ed leader on campus.

#### Education

Front-End Web Developer Nanodegree Program, Udacity

expected May 2018

Master of Arts in Teaching, Texas Woman's University, Denton, Texas

May 2012

Master of Library Science, University of North Texas, Denton, Texas

August 2009

Bachelor of Arts in English, University of Texas at Tyler, Tyler, Texas

December 2006