KATIE WRENN HANSEN

Front-End Software Engineer

SKILLS

Front-End: HTML5

CSS3

Javascript
jQuery
React
CSS Grid
Restful APIs
ResponsiveDesign

Back-End: Node.js

npm Express SQL

PostgreSQL

Design: AdobeXD

Canva Figma

Gimp

Dev Tools: Git

GitHub GitLab Jest Mocha Chai katiewrennhansen@gmail.com | (919) 360-6490

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katiewrennhansen.com

PROJECTS

DevTracks

dev-track.now.sh

- Developed web application to organize non-traditional learning resources
- Utilized React, Node.js, SQL, PostreSQL and RESTful APIs to allow user to add, edit and delete resources

HealthyPlate

katiewrennhansen.github.io/healthyPlate

• Utilized Wikipedia, Edamam and USDA APIs to build application to display background, nutritional information and recipes for searched food term

WORK EXPERIENCE

Freelance Web Developer, Raleigh, NC

Aug. '19 - present

- Utilized React and AdobeXD to design and develop UI and Front-End code for a Customer Relationship Management application est. completion Jan '20
- Utilized HTML, CSS, JavaScript and AdobeXD to design and develop website for birdwatching tour company

Health Fitness, Cisco Systems, Raleigh, NC

Oct. '18 - Nov '19

Interim Marketing Coordinator

Health Fitness Professional

- Created and updated blog posts using HTML and CSS
- Used Canva and Gimp to develop marketing materials for incentive program promotion such as blog posts, digital signs, posters and emails
- Redesigned monthly newsletter to align with Cisco branding

EDUCATION

Thinkful Dec. 2019

Full-Stack Web Development Bootcamp, 5 months of coursework

Free Code Camp Sept. 2019

Repsonsive Web Design Certification, 50 hours of coursework

Udemy May 2019

The Web Developer Bootcamp, 47 hours of coursework

University of North Carolina at Chapel Hill May 2018

B.A. Exercise and Sport Science

Minor, Hispanic Studies

Study Abroad Experience, Barcelona, Spain

ADDITIONAL EXPERIENCES

All Things Open 2019: three day open source conference in Raleigh, NC

Devs @ RTP: active member of Raleigh developer meetup group

Web Development Podcasts: BaseCS, Syntax

Influences: Simon Sinek - Start With Why, Cal Newport - Deep Work

Volunteer: NC Theraputic Riding Center 2017-2018