# KATIE HANSEN

FRONT-END DEVELOPER

### SKILLS

Front End: HTML5

CSS3

Javascript jQuery React CSS Grid Bootstrap

Responsive-

Design

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 linkedin.com/in/katiewrennhansen | github.io/katiewrennhansen katiewrennhansen.com

#### **PROJECTS**

#### **DevTracks**

https://dev-track.now.sh

- Designed and built a Full-Stack resource tracking application to better organize a non-traditional software developer learning process.
- Utilized React, Node.js, SQL, PostreSQL and RESTful APIs to allow user to add, edit and delete all resources.

#### Healthy Plate

katiewrennhansen.github.io/healthyPlate

• Utilized Wikipedia, Edemam and NDB APIs to build application that allows a user to display background and nutritional information as well as recipes for a searched food item.

#### **WORK EXPERIENCE**

#### Freelance, Raleigh, NC

Aug. '19 - present

Front-End Web Developer

 Handled design and development of UI and Front-End code for a CRM application using AdobeXD and React - expected completion Jan '20

#### Health Fitness, Cisco Systems, Raleigh, NC

Oct. '18 - Oct '19

Marketing Coordinator Health Fitness Professional Health Fitness Specialist

- Used platforms such as Microsoft Office, Canva and Gimp to develop marketing materials for incentive program promotion such as blog posts, digital signs, posters and emails
- Created and updated blog posts using HTML and CSS
- Redesigned monthly newsletter to align with Cisco branding
- Ensured that all marketing materials met company brand guidelines

#### **EDUCATION**

Free Code Camp

#### University of North Carolina at Chapel Hill

May 2018

B.A. Exercise and Sport Science

Minor in Hispanic Studies

Study Abroad Experience, Barcelona, Spain

#### Udemy

The Web Developer Bootcamp, 47 hours of coursework

## The Advanced Web Developer Bootcamp, 10 hours of coursework

Repsonsive Web Design Certification, 300 hours of coursework