# **COURTNEY FOX**





### **PROFILE**

I'm an experienced leader turned software developer returning to the workforce after pausing my career to stay at home with my family. I'm excited to re-enter the workforce and utilize my organizational, collaboration, and software development skills to help deliver products/ features that drive business and consumer value.

## WORK EXPERIENCE

Sam's Club Buford, GA 09/2003-03/2011

- Assisted with daily responsibilities including customer service; machine start up/shutdown, calibration, printing, and maintenance; and inventory management
- Managed associates in both Photo Lab and Electronics areas
- Trained new associates, developed the associates and helped strengthen their skills.

## **EDUCATION**

Georgia Tech - 12/2020-Present Coding Bootcamp

Full Stack Development

Udacity Completed 05/2020

Front End Developer- Nano degree Program

Udacity Completed 12/2019

Intro to Programming- Nano degree Program

American School Graduated 10/2003

General Education - High School Diploma

#### SKILLS

**Programming Languages** 

JavaScript, Python, and Swift

#### **Technologies**

HTML
CSS/SASS
Git/GitHub
JavaScript
NodeJS
HTTP APIs
Webpack
Python

## STRENGTHS

Collaborative

Optimist

Creative

Productive

Driven

## **Projects**

#### **Shop Your Pantry**

https://cfox2019.github.io/shopYourPantry/

Shop Your Pantry allows users to input a list of ingredients they already have in their panty and use those ingredients to generate a list of recipes that incorporate the ingredients. The user can then click on each recipe to find what ingredients are still needed and a YouTube video to go along with the recipe.

Languages: JavaScript, CSS, HTML

#### **Weather Dashboard**

https://cfox2019.github.io/Weather-Dashboard/
Plan your day by checking the current weather conditions and the 5 Day
Forecast for the desired city.
Languages: JavaScript, HTML

#### **Dragonfly Horoscopes**

https://dragonfly-horoscopes.herokuapp.com/
Create a profile to view your daily horoscope based on the birthday you enter during signup. You can view on-the-go with your mobile device or on desktop.

Languages: JavaScript, CSS, HTML