

# CHRISTINA JACKSON

SOFTWARE DEVELOPER

## CONTACT INFO

Email: [codingchristina@gmail.com](mailto:codingchristina@gmail.com)

Phone: 817-729-5175

[LinkedIn](#)

[Portfolio](#)

## EMPLOYMENT HISTORY

### FREELANCE WEB DEVELOPER - MAY 2019 - PRESENT

- Develop UI/UX strategies that include wireframes and mock ups according to client needs
- Build custom websites using HTML/CSS/JavaScript, various frameworks and CMS platforms
- Ensure cross-browser compatibility, implement SEO strategies, work to meet WCAG accessibility guidelines

### TIMBER CHIROPRACTIC

#### • Business Owner March 2017- May 2020

- Oversee employee training on clinic policies, procedures, and patient communication
- Operate autonomously in all aspects of business management i.e, marketing, merchandising, and financial management
- Maintain company website and blog

#### • Chiropractor March 2017- December 2019

- Diagnose patient health problems by reviewing medical histories, conducting physical exams and interpreting results
- Collaborate with other medical professionals to provide ongoing, comprehensive patient care
- Counsel patients about lifestyle choices impacting health, injuries and recovery

## SKILLS

HTML/CSS, JavaScript, Python, jQuery, Firebase, React, Node.js, Git, UI/UX, Figma

## PROJECTS

### Vitamin D Detector

- Takes in location and skin type and returns the amount of time needed in the sun to get daily vitamin D. Before this project, this information could not be acquired in one place or app.
- Technology used: HTML/CSS, JavaScript, API, Axios, Netlify, AWS lambda functions
  - [Code](#)
  - [Live Project](#)

### Injury Apportionment Calculator

- Previously there was no formal way to calculate injury apportionment that did not involve the doctor sitting down and doing a bit of math. This project allows the doctor to input patient information and then quickly calculates apportionment for them.
- Technology used: Python
  - [Code](#)

### To-do List

- Worked within the existing code structure to implement functionality improvements.
- Technology used: HTML/CSS, JavaScript, Firebase authentication and real time database
  - [Code](#)
  - [Live Project](#)

## EDUCATION

**PARKER UNIVERSITY** Doctor of Chiropractic - 2016

**UNIVERSITY OF TEXAS AT ARLINGTON** Psychology, BS - 2012