

RACHEL CASTANEDA

Software Developer

Efficient, purpose driven software developer seeking to build technical skills and programming experience while exploring a field driven by creativity and problem solving skills. A software developer who is detail oriented, motivated by challenging tasks, and ready to learn more.

📞 | (210) 602-8577



rachel.castaneda03@gmail.com



/rachel-castaneda



/rachel-castaneda

TECHNICAL SKILLS

HTML

CSS

BOOTSTRAP

JAVASCRIPT

JQUERY

PAIRED PROGRAMMING

JAVA

MYSQL

SPRING

VSC WITH GIT

TDD

OOP

EXPOSURE TO

PYTHON

PHOTOSHOP

MAVEN

REACT

PROFESSIONAL EXPERIENCE

HEB

MAR 17-PRESENT

BUSINESS CENTER ASSOCIATE

Proficient in multitasking while keeping track of crucial elements along with close attention to detail and assists with needs of co-workers and customers.

CASHIER

Has profound organizational skills, is well versed in careful handling of items and assists with the development and training of co-workers.

HILL COUNTRY ANIMAL LEAGUE JUN 15 - AUG 15

VET TECH ASSISTANT

Practical experience for performing in a fast-paced work environment. Dexterous in the using problem solving skills to deal with challenges as they come and assisted in handling documentation, phone calls and appointment scheduling.

PROJECTS

What's Up SA

APR 2020

A full-stack web application that allows users to find an aggregation of all local events in San Antonio, including categories and a friends list functionality. This application utilizes HTML, CSS, and Javascript, Java, Spring Boot and Thymeleaf.

AD LISTER

MAR 2020

A web application made using the MVC design pattern with Java, MySQL, HTML and CSS to achieve a mock Craigslist. This application allows users to register, login, and view ads using CRUD functionality for the user to read, update, add, and delete posts.

WEATHER MAP

JAN 2020

A single page web application built with HTML, CSS, Javascript and the combination of DarkSky API and MapBox API. This application provides the user with a three day forecast and the ability to interact with the map using a drag-able marker and a search bar.

KONAMI

JAN 2020

Web application based off the Konami cheat code to change the page. This application was built using Javascript, HTML, and CSS. The user inputs the cheat code in order to change the page depending on which cheat code is used, includes audio and video elements.

EDUCATION

CODEUP

APR 2020

CERTIFICATE OF COMPLETION

A fully-immersive, project-based, and intensive 20 week full stack Java career accelerator that provides students with 670+ hours of expert instruction in software development.