



KAREN RIVAS

Software Developer

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 GitHub

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So much of our everyday lives is enabled by software and in no other industry are we provided an opportunity like the one presented to us as coders. I see the world of coding as a gateway to this new future for us, and that each step taken is a new step to new beginnings.

{TECHNICAL SKILLS}

HTML - CSS - Bootstrap Framework -JavaScript - jQuery - Java and Java EE - MySQL - Version Control with Git - GitHub - Microsoft Office

{EDUCATION}

CODEUP | San Antonio, TX

Full-Stack Web Development
September 2018 - February 2019

Fully-immersive, project-based, and intensive 18 week full stack Java career accelerator that provides students with 600+ hours of expert instruction in software development.

College of DuPage | Glen Ellyn, IL

August 2007 - May 2012

Studied Applied sciences and focused on mathematical and science courses, where I was working towards my degree in nursing.

{EXPERIENCE}

Fricold Cooling & Heating, LLC | Houston, TX

Executive Assistant | February 2016 - August 2018

In this position, I carried out tasks like scheduling meetings, updating the client database and taking and making daily phone calls to clients and suppliers.

PMK Communications, LLC | San Marcos, TX

Dispatch Supervisor | April 2013 - January 2016

As a dispatch supervisor I was tasked with overseeing the cable technicians along with supervising the dispatchers. My tasks included creating daily schedules for technicians as well as resolving any conflict with customers.

{PROJECTS}

TicketsUp Application

February 2019

A unique full stack web application to book movie tickets and food items using Java, Spring, movie API, Hibernate, MySQL, JavaScript, Materialize CSS, and HTML technologies.

Adlister Project

December 2018

A full-stack web application that mimics a small scale craigslist clone where users can post, edit and delete ads for items.

Weather API Project

November 2018

Created a 3-Day weather forecast that utilizes Open Weather API and Google Map API, this project makes requests and formats data to show the forecast for any location.

Movie Application

November 2018

Single page movie application that allows users to add, edit, and delete movies using JSON server, javascript, API, and AJAX requests.

Coffee Project

October 2018

Created a single page application where functionality was given to search for features and update in the moment as a user types or makes a coffee selection using vanilla javascript