Roberto Cuyar

Software Developer

A developer ready to rise up to the challenge. Ready to bring problem solving strategies and seeking growth in team based projects. Motivated to adapt to multiple types of situations as I want to become a stronger developer with any chance I get. Finding and changing my approach to the most effective solutions through feedback and data as I had done as a teacher. Changed careers from teaching due to the love of coding. Supportive and direct to achieving given goals when it comes to projects or deadlines.

roberto.cuyar44@gmail.com   928-301-7885   LinkedIn/rob-cuyar   GitHub/robertocuyar

Technical Skills

HTML   CSS   JavaScript   BootStrap   VCS with Git   Paired Programming   Thymeleaf   Test-Driven Development   JavaSE   MySQL   Spring Boot Framework   JQuery   Object-Oriented Programming   Java EE(Servlets, JSP)   React.js

Development Projects

Yum-Rando
Yum-Rando is a game-changing web application built to answer the age-old question of "what's for dinner?" Built using geolocation data from the Zomato restaurant API, Yum-Rando can suggest a randomized restaurant for you that is near your location. You are also able to build a list using local storage to randomize through. If you chose to become a registered user you will have the ability to further customize your experience through self-generated lists that are saved to our database with a unique title of your choosing, as well as the ability to review a restaurant and adding photos through the Filestack API, and share your experience with your friends.
Languages: HTML5 ThymeLeaf CSS Bootstrap JavaScript JQuery Spring Boot Framework MySQL

Bootset
App used for planning and styling a BootStrap web page layout. App allows you to put together a view of a webpage based in BootStrap preset components. Functionality built on React.js and state changes handled by React-Redux. Renders components based on React-Bootstrap to allow the user to explore various components and various style options.
Languages: HTML5 CSS React-Bootstrap BootStrap React.js CRA React-Redux Javascript

D-Weather App
Displays weather forecasts. Functionality built upon the JQuery library. The app utilizes OpenMapWeather and MapBox APIs to allow a user to receive a forecast and a location map of weather in their area. The app also allows a search for the weather forecast in a location by using the search bar.
Languages: HTML5 CSS Javascript JQuery

Professional Experience

Kipp Un Mundo Primary   Dec. 2016 - May 2020

Co-Teacher 3rd/4th Math
- Experienced in collaboration between working with team members as experienced through collaborating between math departments between two schools
- Worked with a provided plan structure as was done in following the given lesson structures

American Heritage Academy   Aug. 2009 - May 2015

7th/8th Math/Science Teacher
- Exceptional for maintaining effective communication with fellow team members, students, parents and administrators as being a teacher
- Responsible for time management as was done in keeping time with classroom duties and lesson delivery

Education Background

Codeup   2021

Certificate of Completion
A fully-immersive, project-based, and intensive 22-week full stack Java career accelerator that provides students with 670+ hours of expert instruction in software development.

Northern Arizona University   2007

Bachelor's Degree of Science, Elementary Education