MARIE CHRISTINE TERRADO

Web Developer | Anaheim, CA | 714-473-2390 | mtterrado@gmail.com | Linkedin | GitHub | Portfolio

APPLICATIONS DEVELOPED

CBOND Shoes - Live | GitHub

- A 3-tier application that utilizes React and Axios, PHP, and MySQL to provide a nearly full ecommerce solution.
- It utilizes components for products, lists, details, cart, and purchases, as well as routing to display the proper component at the right time. The server has data sanitization and error handling for all of its endpoints.

FindFlix - Live | GitHub

- Web Web app using HTML CSS, JS, jQuery, Asynchronous data calls through AJAX and using JSON. Accesses Google Maps and Google places api for location services and business information, Youtube api for video links and information for trailers, and IMDB api for movie information.
- Displays a full list of movies, where they are playing, and a trailer for each so you can make an informed choice about what and where to watch.

Memory Match - Live | GitHub

• Utilizes html, css, JS and jQuery to provide an interactive game experience using events, functions, and dom manipulation to display up-to-date game states.

PROFESSIONAL

Rushmore Loan Management Services, Irvine, CA

July 2017 - February 2018

REO Title Specialist

- Communicated with process managers and developers with beta-testing new programs to resolve workflow issues
- Updated Company Policies and Procedures Tasks

First American Title Corporation, Santa Ana, CA

February 2015 - April 2017

Senior Title Assistant

- Communicated with process managers and developers with beta-testing new programs to resolve workflow issues
- Provided various production or process instructions to support teams

Auction.com aka TEN-X, Irvine, CA

October 2015 - February 2015

Title Disclosure Specialist

- Reviewed Title Searches and property reports for possible issues prior toscheduled auction online.
- Updated spreadsheets with current property title information

EDUCATION

LearningFuze, Irvine, CA

October 2018 - January 2019

- Web Development program requiring over 700 hours of hands on coding in a simulated workplace environment.
- Developed applications with dev teams: strengthening communication skills, agile methodologies, and the use of version control for all our projects.

TECHNICAL SKILLS AND LANGUAGES

JavaScript, ES5, ES6

HTML5/CSS3

React

JOuery

BootStrap

Materialize

Git

GitHub

PHP

MySQL

Node.js

MAMP Ubunu

Figma

Axios

AJAX

APIs

JSON

Agile Methodology

00P

Postman

Amazon Web Services

WordPress