Michaela Clements

Frontend Developer

Oklahoma City, OK

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https://kaykay1424.github.io/dev-portfolio/

https://github.com/kaykay1424

Objective

Web developer with a background in translation and interpretation. Experienced in creating functionality and troubleshooting for custom WordPress sites.

Skills

- HTML5
- CSS3
- SCSS
- JavaScript
- Bootstrap
- jQuery
- React
- PHP
- SQL
- Node.js
- MySQL

Experience

Web Tech Assistant | Sparkline Tech
October 2019 - Present

➢ Improve and ensure mobile responsiveness for multiple WordPress sites to create a better user experience for mobile users
➢ Create custom WordPress plugin to add CSS to post in the post editor to avoid the need to go between the post editor and text editor
➢ Develop custom WordPress plugin that lets users search for content across several subsites

Bilingual Customer Service Representative | Randstad US
November 2015 – May 2016

➢ Input data necessary to file property claims
➢ Responded to claims, inquiries, complaints and placed outbound calls regarding property claims
➢ Directed calls for further problem resolution and interpreted calls from Spanish to English and English to Spanish

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Projects

TV Show Explorer | CareerFoundry | March 2021
Project: https://kaykay1424.github.io/tv-shows/
Code: https://github.com/kaykay1424/tv-shows

- Web app that lets users search for TV shows, sort TV shows by categories, such as language, and view details about TV shows, like the episodes and cast. Built with **HTML**, **CSS**, **Bootstrap** and **JavaScript**. **TV MAZE API** used to get data about the TV shows.

myFlix | CareerFoundry | April - June 2021
Project: https://kaykay1424.github.io/myFlix-client
Code: https://github.com/kaykay1424/myFlix-client

- Single-page, responsive app that allows users access to information about movies, actors, directors, and genres. UIs and routing built with **React**. **API** created with **Node.js**, **Express** and **MongoDB** to get movie info.

- MongoDB
- WordPress

Education

CareerFoundry
- Intro to frontend development | February 2021

TestDome
- JavaScript and SQL Certificate | October 2018
- HTML/CSS, JavaScript, PHP, and SQL Certificate | September 2018
- HTML/CSS and Bootstrap Certificate | August 2018
- JavaScript with jQuery Certificate | July 2018

Free Code Camp
- JavaScript Algorithms and Data Structures Certificate | June 2018
- Responsive Web Design Certificate | July 2018
- Frontend Libraries Certificate | November 2018
- APIs and Microservices Certificate | July 2018
- Frontend Certificate | December 2017

Bachelor of Arts in Hispanic Studies with concentration in Language and World Business/Chinese Minor | May 2015
The University of Tennessee at Knoxville
- GPA: 3.95

Event Finder | CareerFoundry | June - July 2021
Project: https://github.com/kaykay1424/event-finder
Code: https://github.com/kaykay1424/event-finder

- Serverless, progressive web app that lets users view upcoming web development meetups in various cities as well as filter events by city and view those events in the form of a chart. Developed with **React** using a test-driven development technique. Serverless functions created with **AWS Lambda**. **Google Calendar API** used to fetch events.

PolyChat | CareerFoundry | July – August 2021
Code: https://github.com/kaykay1424/chat-app

- Mobile chat app that that gives users the option to not only chat in different languages with others but share images and their location as well. App provides 4 chat rooms for users to chat in English, Spanish, Chinese, and French. Developed with **React Native** and **Expo**. **Google Firestore Database** used to store messages.

Wikipedia Viewer | Free Code Camp | April 2017
Project: https://kaykay1424.github.io/wikipedia-viewer/
Code: https://github.com/kaykay1424/wikipedia-viewer

- Web app that allows users to search for a Wikipedia article and choose the number of articles to be returned. Users can bookmark an article to read later or favorite an article, which will then be stored in their browser's local storage. Built with **HTML**, **CSS**, **Bootstrap** and **JavaScript**. **Wikipedia API** is used to retrieve articles.

The Electronics Store | Udemy | November - December 2017
Project: https://the-electronics-store.herokuapp.com/

- Example e-commerce site where users can add products, like TVs and cameras, to their shopping cart or wish list, search for products by name, price, discount, brand, or category, purchase products through PayPal, and contact the store. It also includes an admin panel to manage products and customers. Frontend built with **HTML**, **Bootstrap**, and **JavaScript**, with **PHP** used to dynamically show product and user information. Information initially stored in **MySQL** database then transferred to **PostgreSQL** database to facilitate deployment to Heroku.