
Technologies

Strong: JavaScript, , jQuery, React, Redux, PHP

Experienced: Bootstrap 4, HTML5, CSS3, AJAX, Axios, Agile Development

Software/Tools: Git, Github, MAMP, AWS, Photoshop, MySQL, Agile Development, AJAX, Post Man

Applications

Concert Buddy – Web App, Login System

www.concertbuddy.app
www.github.com/TMPHAM1/concertBuddy

- ConcertBuddy is an application that is made to streamline the process of planning a trip with friends. Allows a user to choose a concert, set responsibilities, and find hotels all in one application.
- Used the **AGILE** methodology, to brainstorm ideas and functionality that was most important.
- As lead back-end developer, **PHP** and **MySQL** was mainly used for the back-end, utilized **React/Redux** with **Axios** to make calls to send the data from the front end to the back end server
- Achievement in taking in and creating a User Login system from scratch while learning PHP.

ShoreLine – Web App, API Integration

github.com/TMPHAM1/shoreline

- An application used to search for information about certain beaches to see current weather, location and things nearby.
- Personal role on the team was to use **JavaScript** and **jQuery** to perform **AJAX** calls to different API's such as Yelp, Google and Flickr to populate the map with information.
- Achieved integrating a basic Login System to save personal favorite beaches and restaurants.

Student Grade Table – Web App, Content Management System,

www.tienmpham.com/sgt
www.github.com/TMPHAM1/SGT

- This application focuses on making a Content Management System (CMS) where a teacher could add students along with grades and course. The teacher will be able to filter and sort the data by course name, grade, or student name.
- Worked with **MySQL** queries using **PHP** to perform **CRUD** operations (**Create Remove Update Delete**) and ability to sort.
- Worked with basic frameworks such as **Bootstrap** for easy design purposes and layouts. Used **CSS** for custom styling and basic **HTML** Skeleton for inputs.

Experience

QC Analyst

2016 – 2017

AA Consulting – Huntington Beach, CA

- Checked and ran test scripts to insure instruction quality.
- Use QC10 and organized test scripts as well as documentation.
- Dealt with minimal SQL command to select options per object.

Education

University of California, Irvine

Bachelor of Science, Biological Sciences

LearningFuze

Accelerated Web Development Program

Learning Fuze was a 3 Month Development Program where over 700+ hours were put into studying, performing Hack-a-thons. Focuses on PHP and MySQL learned using JavaScript, jQuery and React.