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OBJECTIVE

Current Full-Stack Web Development student with an educational background in Business Economics, and work experience in B2B outside sales, customer service, and grassroots marketing.

EDUCATION

University of California, Riverside

Bachelor of Arts, Business Economics, CA

August 2013- August 2017

University of California, Riverside-Extension

Full-Stack Web Development

July 2020-January 2021

RELEVANT SKILLS

- Bilingual in Spanish; written and spoken
- Excellent Customer Service
- Establishing Rapport
- Knowledgeable in SPSS Data Analysis
- Excellent Written and Oral Communication
- HTML, CSS
- JavaScript, jQuery
- Proficient in MS Offices

PROJECTS

HealthApp

September 2020

- Collaborated with a team to create an application that allows a user to search for local health-oriented business and calculate calorie intake based on individual needs and goals.
- The user is prompted to select several categories that pertain to their health interests in the areas of fitness, nutrition, and wellness. The application uses this input to create a request to the Yelp API, which returns the most relevant local businesses based on the selected options. In addition, the user may utilize the application's calorie counter, which allows the user to track daily calorie intake. Finally, the user can compare their calorie intake to their recommended daily caloric needs based on physical attributes.
- Responsive to screen sizes across devices.
- Incorporates Semantic UI utilities including multiple dropdowns, containers, and inputs.
- Makes calls to 3 APIs, including Yelp, Zomato, and Nutritionix.
- Stores the user's food input in the browser's local storage

Weather-Dashboard

September 2020

- Created a weather-dashboard that allows to retrieve a 5-day weather forecast. The forecast provides the date, current temperature, humidity, windspeed, and weather conditions.
- Utilizes Openweathermap API to retrieve weather data and forecasts.
- Utilizes Bootstrap features such as jumbotron, cards, containers, etc.
- Dynamically created HTML elements to create a clean HTML page.

Workday Scheduler

August 2020

- Developed a workday scheduler that allows users to save a list of events in the time block of their choosing.
- Features the standard work hours of 9-5pm, and utilizes moment, to keep track of date and hours.
- Incorporated a color coordinated feature that adjusts the color of each time block based on whether the time block is in the present, past, or future.
- All the users saved events will be saved onto the local storage so that the events will persist throughout the day.