

Temecula, CA
Willing to Relocate
github.com/philipipara

PHILIP IPARAGUIRRE

(951) 941-5414
philip.iparaguirre@gmail.com
www.philipiparaguirre.com

EMPLOYMENT

Software Engineer, Intern	GM Engineering	Feb-May 2020
<ul style="list-style-type: none">Designed and built the landing page on a React Native application.Refactored existing code to assist with cutting down on the code base.Piloted the creation of authentication using Express Jwt for the website's login and signup.		
Server	Outback Steakhouse	2017 – 2020
<ul style="list-style-type: none">Took customer's orders, served drinks, and ensured their visit was the best it could be.Consistently increased my sales by upselling drinks, sides, and appetizers.		
Visual Supervisor	Kohls Department Store	2010 – 2017
<ul style="list-style-type: none">Oversaw a team of associates and directed them to setup visual displays throughout the store.Promoted to Visual Supervisor from being a department lead where I managed a team or worked individually.		

EDUCATION

Riverside, CA	University of California Riverside	2019 – 2020
<ul style="list-style-type: none">Full Stack MERN BootcampA 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.		
San Bernardino, CA	California State University of San Bernardino	2016 – 2018
<ul style="list-style-type: none">Full Stack MERN BootcampA 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, & ReactJS.		

TECHNICAL EXPERIENCE

Projects

- Mock Jersey Store** (2020). Created a webstore where users could purchase baseball jerseys. It is complete with user authentication and checkout through stripe. ReactJS, Node Js, Express, MongoDB, Bootstrap. GitHub: <https://github.com/philipipara/Store-App>
- Travel App, Travelynx** (2020). Group project in class that gave travelers a place to organize their trip itinerary. My role was building the components for the Front End. I mainly used React Hooks to do my API calls to grab pictures from unsplash and weather data from Open Weather API. ReactJS, React Hooks, Bootstrap. MERN stack. GitHub: <https://github.com/Team-CBD/trip-planner-app>
- React Native Animal API App** (2020). Built a React Native app that users refresh the page and each time an animal is called from an API that gives users information about the animal. React Native, React Hooks, Expo. GitHub: <https://github.com/philipipara/native-pet-api>
- Chelsea FC Webpage** (2020). Created a website of a soccer team to work on responsive design with media queries. This page uses components such as a carousel, table, and reusable cards. ReactJS, Bootstrap. GitHub: <https://github.com/philipipara/Chelsea-React>
- Tracking Fitness** (2019). Created a fitness tracking app that is a Full Stack CRUD application. Users create workouts logging their weight and repetition. JavaScript, Node J, Express, Mongoose, MongoDB, HTML, CSS. GitHub: <https://github.com/philipipara/TrackingFitness>

Languages and Technologies

- ReactJS; Node Js; Express; Bootstrap; JavaScript; React Native; MongoDB; MySQL; jQuery; CSS.
- Visual Studio; Git; GitHub;