ANGEL COCHACHEZ

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SUMMARY

Full Stack Web Developer with over 3 years of experience focused on Front End and Back End Development. Graduated from the UC Berkeley Extension Full Stack Coding Boot Camp and developed responsive websites and mobile first design. As a team leader, I have been responsible for running multiple projects and determining how various parts of the project should be prioritized with team members. My practical experience includes Mobile App Development, which encompasses testing during the full development cycle, analyzing its performance with the development team for feedback and meeting high-quality standards before publishing.

TECHNICAL SKILLS

Node.Js, Express, JavaScript, JQuery, JSON, React.js, GIT, GitHub, Mongo DB, MySQL, Firebase, HTML, CSS, Bootstrap, Media Queries, Docker, GraphQL, JavaScript Web APIs, Auth0, NodeJS NPM packages, React Webpack, and several other languages.

PROJECTS

Show Me Around |Show Me Around is an App that provides preliminary tour guidance and information about places being visited. This project comes across with a simple user interface enabling the user to search their favorite places using a search engine (google maps) that will render all relevant pictures to the searched topic.
Technologies Used: Javascript, Jquery, HTML, CSS and API Documentations and Sources for Open Weather Map (Geolocation), Pixabay (pictures), AccuWeather (weather forecasts), Unsplash (JSON API) and Google Maps API.
Heroku (https://nanotelegram.github.io/showmearound/)| **Github (https://github.com/nanotelegram/showmearound)**

Un-Productive | (Un||Productive) is a React App that can be used to look up for books (Productive), or video games (||) (Un-Productive) based on the title of user inputs in a search bar.
Technologies Used: This is a full MERN stack application that uses NodeJS/React Router Dom, Redux, and Axios for the server and routing, MYSQL for the database coming from the local and remote DB.
Heroku (https://un-productive.herokuapp.com/)| **GitHub(https://github.com/vic30004/un-productive-)**

Find My Food Truck | Provides real time locations for food trucks in the San Francisco Area using API data
Technologies Used: MERN stack application that uses NodeJS/React Router Dom, Redux, and Axios for the server and routing, MongoDB/Mongoose for the database coming from the local and remote DB on the Back End and Materialize CSS framework on the Front End. The App is a multifunctional Application that comes with a Recipe Finder App integrated that will render all relevant exotic recipes and Food Truck Finder that use a search engine (google maps) that will render real time location for food trucks in the San Francisco Area.
Heroku (https://nom-nom-baa86.firebaseapp.com/) | **GitHub (https://github.com/codifyme/find-my-food-truck)**

WORK EXPERIENCE

FULL STACK WEB DEVELOPER   **OCT 2020 – DEC 2020**
ZIGGURAT TECHNOLOGIES, INC   **Berkeley**
Worked on a variety of Full Stack Web Development projects for the company's web and App Designs.
- Developed the company's financial stock market API data website that helps developers build scalable financial data applications.
- Was responsible for taking a design and turning it into a beautiful user experience using React, NPM Libraries for NodeJS, React-Router-Dom, Git/Github, Backend APIs, along with other libraries and frameworks.
- Created user authentication with Firebase for verification(private router and pages) using React Hooks and Redux.
- Helped the company understand their product from a user and business perspective while developing the product's database documentation.
- Collaborated with the back-end team for feedback, implementation and on-going integration between testing and development approaches to ensure that the product met high-quality standards before publishing.

FULL STACK WEB DEVELOPER   **JULY 2019 – OCT 2020**
CODE WITH CORGIS   **Berkeley**

- Used React spring and framer motion to implement and make coding cute(coding comics gif and svg) and informative(teach how to code) for those audiences who are learning to code from a beginning level.
- Collaborated with the E-commerce team to add a shopping cart that enables users to select and purchase items from the inventory stored in the database.
- Used the responsive utilities of the Bootstrap framework to facilitate the design to display properly on different devices.

FRONT-END DEVELOPER   **JAN 2017 – JULY 2019**
CONSULTANT   **Berkeley**
Worked on a range of freelance web applications using MERN Stack open sources for personal projects and client websites.
- Deployed multiple React Apps that use Express (API Routes), Handlebars, Axios, Sequelize, Mongoose and many more other dependencies that implement and integrate React App into the frontend application based on the project requirements and framework structure.
- Used MySQL and MongoDB to query a remote database stored in the server and render results returned by SQL or pictorials, graphs or complex results (DB Tables) at medium scale.
- Built scalable APIs using JavaScript to fetch and render any record detail and secured APIs through authorization.
- Performed Heroku deployments with Git and Node.JS to develop a fast and scalable network application.
  Heroku (https://mymovieinfo.herokuapp.com/)| **GitHub(https://github.com/codifyme/movieinfo)**
  Netlify (**https://dbclickygame.netlify.app/**)| **GitHub(https://codifyme.github.io/clicky-game/)**
  Netlify(https://googlebook.netlify.app/) GitHub(https://github.com/codifyme/googlebook-react)

FRONT-END DEVELOPER   **JUNE 2013-DEC 2017**
TINITA'S EVENTS, FLORIST   **El Cerrito**
Worked on the company's new landing page (**https://tinitaevents.wixsite.com/tinitaevents**) design, framework and graphic design for latest Bay Area Wedding Fairs events and bridal shows such as; photo galleries, flower decorations, contact info and more.
- Contributed to and regularly updated the company's social media network to increase merchandise sales and popularity by 20%.
- Worked closely with the project manager and floral design team to ensure we were fully leveraging the website for maximum impact/results.
- Implemented Google Analytic and social media channels to keep analytic records of the audience and target business advertising to increase the website traffic.

FRONT-END DEVELOPER, FOUNDER   **JAN 2013 - DEC 2016**
ROCK SUR   **Oakland**
Coordinated with six of the most popular Latin American Rock Bands in the Bay Area and helped them to introduce their music to the Latino Community using the company website and social media channels.
- Developed landing page utilizing Wix platform and framework cross-device access with the purpose of supporting Latin American Rock Bands and their Music in the Bay Area (**https://rocksur.wixsite.com/sfrocksur**).
- Booked events for local concerts and tour announcements using the company's social media channel.
- Embedded YouTube Videos (Custom video generator) in HTML and made it responsive on any sized device.

FRONT END DEVELOPER   **JUNE 2009 - JULY 2010**
OCTAGON CONSULTING, APOLLO   **EL Cerrito**
Contributed to building the company's new website and was responsible for working on front-end work, mobile responsive, layout integration with theme framework, adjusting CSS classes and styling components with modern Materialize CSS framework.
- Implemented Google Analytic and Social Media channels in order to increase website traffic.
- Used Filezilla to transfer files between client websites and remote server over the internet in the most efficient way.
- Used Cpanel hosting control panel to manage client websites from a web based interface to store files, backup database and update MySQL database.

EDUCATION
Certificate: Full Stack Development, UC BERKELEY EXTENSION, BERKELEY CODING BOOTCAMP   JUNE-DEC 2019
Completion: FRONT END DEVELOPMENT, CODIFY ACADEMY WEB DEVELOPMENT   JUNE - DEC 2016
Bachelor of Science, Business Administration, CAL STATE UNIVERSITY EAST BAY   JULY 2008 - JUNE 2011