



dev.kimcodes.life

<https://github.com/cresia>

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Kim Kim Horas

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Technical Skills

Strong:

- JavaScript (ES5, ES6)
- React.js
- HTML5
- CSS3
- jQuery
- UX/UI design

Experience:

- Java
- Python
- C++
- Bootstrap 4
- MySQL
- PHP
- Regular Expression
- Object Oriented Programming
- Node.js
- AJAX
- APIs

Tools:

- Visual Studio Code
- Adobe XD
- Amazon Web Services
- Figma
- MeisterTask
- Postman
- Chrome Dev Tools
- Git & GitHub
- dbDesigner
- phpMyAdmin
- Apache2

Education

Westcliff University | GPA: 4.00

MBA in Digital Communication and Multimedia, and
e-Business Management
Irvine, CA

LearningFuze

Accelerated Web Development Program
Irvine, CA

UCI | GPA: 3.092

B.S. Informatics in Human Computer Interaction
Irvine, CA

- Dean's list (Winter & Spring 2018 Quarter and Winter 2019 Quarter)

Applications

Finding Nemo: Memory Match | [Live](#) ▪ [GitHub](#)

- Memory matching cards with timer that shows the first top five high scores
- Built back-end using **JavaScript** and retrieved data of users' high scores and accuracy by using **PHP** and **MySQL**
- Coded front-end using **CSS3**, **HTML5**, **Bootstrap 4** for **mobile responsiveness**

DreamLight | [Live](#) ▪ [GitHub](#)

- A full stack e-Commerce site for night light projector
- Developed a **React** front end to incorporate functionalities such as add items and quantity to the cart, delete items, and have a confirmation page
- Utilized **Bootstrap 4** and **Reactstrap** for **UX/UI design** such as responsive design and pop up modal
- Connected the back-end application database using **PHP**, **JSON**, **phpMyAdmin**, and **MySQL**
- Utilized **regular expression** for user input validation

Epic Meal Planner | [Live](#) ▪ [GitHub](#)

- A full stack meal planning application that help users find, organize, and plan their meals
- Created the prototype application using **Adobe XD**
- Created the front-end using **React.js** where users are able to add recipes to the shopping list and callender as well as favorite the recipes
- Utilized basic layout for recipes result, calendar, and categories using **Bootstrap4**, **HTML5**, and **CSS3**
- Implemented Edamam **API** to pull recipes resulting in some categories such as gluten-free, vegan, and keto