

# Jaime Kim

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Irvine, CA  
949-877-4560  
[jaimekim1118@gmail.com](mailto:jaimekim1118@gmail.com)

LinkedIn: [linkedin.com/in/myk1118](https://www.linkedin.com/in/myk1118)  
GitHub: [github.com/myk1118](https://github.com/myk1118)  
Portfolio: [jaimekim.info](https://jaimekim.info)

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## TECHNICAL SKILLS

JavaScript, jQuery, ReactJS, Object-Oriented Programming (OOP), HTML, CSS, Bootstrap, Flexbox, AJAX, JSON, APIs, MySQL, PHP, Node.js, Apache, AWS EC2, Materialize CSS, C#, ASP.NET

Tools: Git, GitHub, Visual Studio/VS Code, Chrome Web Inspector and Debugger, Meistertask, Postman, Figma, DB Designer, Microsoft SQL Server Management Studio, SQL Data Examiner, Team Foundation Server, Adobe InDesign

## EDUCATION

University of California, Berkeley  
Berkeley, CA  
Film and Media Studies, B.A.

Saddleback College  
Mission Viejo, CA  
Accounting, A.S.

LearningFuze - Accelerated Web Development Program  
Irvine, CA

## PERSONAL

Interests: traveling, photography, movies, food  
Languages: English, Korean

## APPLICATIONS DEVELOPED

### Run Tracker - [Live](#) | [GitHub](#)

- An application that keeps track of distance, time, pace, and calories burned while the user is running; then it provides statistical analysis on the user's current and past runs saved.
- Utilized **React**, **JSX**, **JavaScript**, **HTML5**, **CSS3**, and **Bootstrap4** to build front-end functionalities and responsive designs.
- Collaborated with a team of developers to coordinate client-side calls through **Axios** to a **PHP** back-end tying into a **MySQL** Database.
- Integrated Google Maps and Geolocation **APIs** to track the user's location and run distance and Chart.js to display the statistics.
- Weekly standups and Meistertask used to keep track of project developed with agile methodology.

### California National Park Finder - [Live](#) | [GitHub](#)

- An application that provides information (news, weather, and images) about the user's choice of a California National Park.
- Utilized data from the first **API** request's **JSON** response to call three more API requests.
- APIs used - Google Maps, News, Imgur, and Dark Sky.
- Built using **JavaScript** with **jQuery** to dynamically create most elements.
- Used **HTML5** to create basic skeleton and **Bootstrap** to aide in mobile responsiveness.

### Memory Match Game - [Live](#) | [GitHub](#)

- A matching game to test the player's memory. In a deck of paired cards, the player needs to match each pair to win the game.
- Incorporated **jQuery** to dynamically create and display the game board and **CSS** to enhance **UI/UX** design.

## PROFESSIONAL EXPERIENCES

### Megasys

Software Developer Level I, 2019 - Present

- Debugging and troubleshooting technical problems
- Provided assistance in development, testing, and implementation of application code in a loan servicing software application
- Technologies used: C#, ASP.NET, ReactJS, SQL, LLBLGen (Object-Relational Mapping Framework), Visual Studio/VS Code, Microsoft SQL Server Management Studio, SQL Data Examiner, Team Foundation Server

### Philharmonic Society of Orange County

Finance Associate, 2018 - 2019

- Journal entries, posting transactions, generating financial reports, AP, AR, billing/invoicing, bank account reconciliations, and month-end closing using Financial Edge.