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**jamestang**

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## Technical Skills

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- **Strong:** JavaScript (ES6, ES5), React.js, React Native, jQuery, AJAX, APIs, OOP, HTML5, CSS3
- **Experienced:** Google Firebase, MySQL, Node.js, PHP, Redux
- **Tools:** Agile Methodology, AWS, Git, Github, Figma, Meistertask

## Professional Experience

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### Web Development Intern

2019 – Present

*Parapxl Corp*

- Developed a business-level application allowing users to find & share local food recommendations
- Built with **React Native & Redux** and synced with **Firebase** database & authentication
- Constructed a **Figma wireframe** to plan **UI/UX** and tested application with **Expo CLI**

### Assistant Language Teacher

2015 – 2018

*Japan Exchange and Teaching Programme*

- Collaborated with 8 instructors to create English curriculum for a Senior High School in Tokyo
- Promoted from assistant role to full English class instruction responsibility
- Evaluated and trained 10 local incoming prospective and experienced English teachers

## Applications Developed

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### *Local Pick* - [Demo](#) / [GitHub](#)

- Local restaurant sharing social platform built with **React Native, React.js & JavaScript**
- Utilized Google Places **API** to locate restaurants and store information in **Firebase** database
- Added user auth and creation via **Cloud Firestore** and used **Redux** to manage user state
- Simulated and tested mobile application with **Expo CLI** and **Xcode**

### *Record Repo* - [Live](#) / [GitHub](#)

- Full **LAMP** stack application built with **React.js & JavaScript** to create an e-commerce record-themed app using **PHP** scripts to manage data from **MySQL** database via **JSON** calls
- Implemented **CRUD** operations to allow users to view, add, update & delete items to unique carts via **PHP** sessions, then post orders to **relational MySQL** database
- Managed tasks and work using **Meistertask** and deployed application on **AWS** server

### *The Peanut Gallery* - [Live](#) / [GitHub](#)

- Snoopy-themed memory match card matching game
- Built using **JavaScript** and **jQuery** to render cards dynamically and add card matching logic
- Integrated **HTML5, CSS3** and **Bootstrap 4** to add mobile and desktop **responsiveness**

## Education

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### University of California, Los Angeles

Bachelor of Science, Biology, Minor in Asian Language & Culture

### LearningFuze

Accelerated Web Development Program (Avg. 60 hrs/week, Over 720 total hours)