

Orange County, CA
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Phong Truong
Full Stack Web Developer

Phongtruong.com
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TECHNICAL SKILLS

Strong: JavaScript ES6, CSS3, HTML5, PHP5, MySQL, APIs, AJAX, React, Bootstrap4, JSX, jQuery, JSON, OOP, LAMP, Node.js

Experience: Regex, Axios, Apache2, Linux, Cron Job, REST API, UI/UX, CMS, MongoDB

Tools: Meistertask, GitHub, Agile development, AWS, Babel, NPM, Docker, Postman, Visual Studio

WORK EXPERIENCE

Parapxl Corp – Irvine, California

Web Developer

2019

- Built a business-level application with React.js that utilizes Node.js for the back-end which allows users to search for places to live near their intersecting interests with Whole Foods locations
- Collaborated with other developers for planning, UI/UX suggestions, and troubleshooting
- Figma Wireframing and UI prototyping for intuitive navigation and interactions

Word & Brown – Orange, California

Member Processing Clerk

2018–2019

- Processed applications with a high level of accuracy and determine the eligibility status.
- Identified and report all inconsistencies found in the data.

Gill Reprographics – Irvine, California

Reprographics Technician

2017

- Established priority job orders and equipment usage to ensure economical use of time
- Maintained files and records database so they remain updated and easily accessible

Watch Land – Orange, California

Store Manager/Sales

2014–2017

- Met sales goals by training, motivating, mentoring and providing feedback to sales staff
- Increased Holiday Sales by over 150%

APPLICATIONS DEVELOPED

[Animus Match](#) [[github](#)]

- Memory matching card game with inspirations from the Assassin's Creed video game series
- Built using **JavaScript** for game logic and **jQuery** for **DOM manipulation**
- Clean streamlined designed and **mobile responsiveness** with **CSS** and **HTML**

[Student Grade Table](#) [[github](#)]

- A **Content Management System** that allows the professors/teacher to keep track of student's grades
- Front-end built using **React.js** and **JavaScript** and designed with **Bootstrap 4** for a clean design
- Back-end with **Node.js**; utilizing **HTTP** and **JSON** to update the **JSON database**

[Photo-Pilgrim](#) [[github](#)]

- Built a robust social media application to help users find new and exciting places to take photos
- **Lead Back-end developer**, utilized the **LAMP Stack** to update the **database** and maintain the **server**
- Front-end built using **React.js** and **JavaScript** and designed with **Bootstrap 4** and **CSS**
- Created a **Figma wireframe** to streamline navigations and interactions

EDUCATION

Learning Fuze – Irvine, California

Accelerated Web Development Program

2019

- 800+ Hours/ 12+ hours per day

California State University, Fullerton

Bachelors of Arts in Psychology

2015