

KHOA TRAN

Front-end Web Developer

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Northridge, California



CAREER OBJECTIVE

I am a Front-end Web Developer who is dedicated to creating seamless, responsive, and engaging web experiences for all users. I am eager to learn while contributing my skills in React, JavaScript, CSS, and HTML to elevate the user engagement on the web, whether that be through implementing front-end solutions or designing immersive visuals. My objective is to expand my technical expertise and collaborate alongside peers to achieve our shared goal.

EDUCATION

University of California, Los Angeles

Bachelor's Degree in
Computer Science and Linguistics
2013 – 2018

Los Angeles Pierce College

Computer Science
2019 – 2021

SKILLS

React	JavaScript
HTML	CSS
C++	SCSS
jQuery	Bootstrap

- Customer Oriented
- Staff Management
- Task Delegation
- Time Management
- Financial Management
- Team Collaboration
- Conflict Resolution

WORK EXPERIENCE

Manager

Paula's Nails Spa | 2021 - Present

- Lead over 20 employees, delegate tasks, coordinate collaboration and relations between team members, direct workflow to optimize productivity
- Manage calendars, efficiently schedule appointments, maintain employee schedules
- Oversee the resolution of customer inquiries, concerns, and assess customer's needs
- Direct opening and closing activities, oversee financial transactions, ensure accurate bookkeeping

PROJECTS

Recipe App

- Web application that allow users to search up recipes, and display the ingredients, serving size, and time to cook
- Fetches recipe data from an API endpoint and renders the recipe on the page
- Utilizes local storage API to persist data, allowing users to bookmark recipes or save custom recipes
- Uses the web app bundler Parcel to speed up build times, minify and optimize code assets, and simplify configurations

Animated React Portfolio Website

- Uses React.js to create a scalable website, with improved code organization and reusable components
- Built using the Framer Motion library to animate items on scroll and when in view, and to animate SVG path lines
- Responsive web design using several media breakpoints to ensure an immersive user experience
- Immersive animations and transitions between states to elevate user engagement, and create intuitive interfaces