**Kevin Truong**

714-756-1302 (c) | Austin, TX

[ktruo010@gmail.com](mailto:ktruo010@gmail.com) | [github.com/ktruo010](https://github.com/ktruo010) | [www.ktruong.io](http://www.ktruong.io) |[linkedin.com/in/ktruo010](http://www.linkedin.com/in/ktruo010)  
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Professional Summary:**

Strong in front-end and back-end web applications. Expert in MVC framework using ReactJs, Javascript, Node, Express, and various tools within the framework to build functional applications.

**Technical Skills**:

HTML, CSS, JavaScript (ES5, ES6, ES7), JQuery, REACT, Redux and Hooks, MeteorJS, Python, MySQL, Relational and Unstructured Databases, MongoDB, Node.js, API and AJAX, Firebase,, Passport Authentication, GitHub, VS Code, WordPress, MySQL Workbench, JIRA, Agile methodology, Sketch

**Professional Experience**:

Company: Ytel

Position: Web Developer/Sr. Technical Project Manager (Feb 2017 – Aug 2019)

* Designed all Professional Service work in the company with about half I coded out using **JavaScript, PHP, HTML, CSS, NodeJS, and React.** Projects consisted of middleware **API integrations** and custom report portals.
* Managed and launched our **open-source Vici Dial project** that allowed users to easily integrate our communications tools to the dialer system allowing for payment and usage.
* Contributed to Custom Reporting Portals, IVR Systems, **WebRTC** projects, Custom APIs, and feature requests.
* Built custom data scraping tool that gathers car prices and uses an algorithm to generate a score.
* Built custom dashboard that allows customers to see where their leads are coming from and to calculate revenue from each vendor instantaneously.

Company: Americor

Position: Web Developer/IT Manager (Jun 2015 – Jul 2016)

* Built and maintained the company website’s front-end **UI/UX** using **HTML, CSS, and Bootstrap**
* Integrated software to support call agent productivity in the call center
* Built custom reports for management using **HTML, CSS,** and **JavaScript** along with **Google APIs**
* Based on reports that I have put together, we lowered out monthly expenses by 30%
* My last project at the company was integrating our CRM (SugarCRM) with a middleware I built, that behaved similarly to RunScope, resulting in 15% time saved for invoicing

**Portfolio**:

* **Chatchilla**: Built a business communications web application from ground-up. Designed using **MVC framework**. Integrated the application with Google OAuth and Stripe APIs. Launched the application on Google Cloud Services. Designed the application using the Bootstrap library. Built using React, Redux, MySQL, Node, and JavaScript. <http://www.chatchilla.com/>
* **Litrivia**: Litrivia is an online multi-player game. The platform was designed to allow up to 8 players to compete against each other on various categories. Developed using mostly **DOM manipulation**. <https://ktruo010.github.io/Project-1/>
* **CarTracker** **Price Matching Web Application**: An internal business tool used in the car-resale industry to compare used car valuations. The tool is being used by multiple companies and allows for multiple API calls to compare data from vendors such as Blackbook.
* **Nexibell**: Designed the application with Sketch and once approved, used Bootstrap to skin the application. <http://www.nexibell.com/>
* **Online Chat Application**: A chat web application that uses APIs from Pusher. In addition to the chat portion, I built the webRTC portion to integrate webcam calling. <https://gotchat1.herokuapp.com/>

**Education**:

University: University of California Riverside, Bachelor of Science (B.S)

University: University of California Irvine, Full-Stack Web Development Certificate

**Certificates:**

Certified Scrum Product Owner (**CSPO**) – Scrum Alliance

Certified Scrum Master (**CSM**) – Scrum Alliance