Orange County Area, CA
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Mia Tran

Portfolio: https://miatran.tech
GitHub: https://github.com/maiptran157
LinkedIn: https://linkedin.com/in/miamtran

TECHNICAL SKILLS

Strong:
JavaScript (ES5, ES6)
jQuery
OOP
React.js
Redux
Data Integrations (Ajax, Axios)
Web APIs, RESTful APIs
HTML5
CSS3 & CSS Libraries (Bootstrap, Materialize)
SASS
ETL
SSIS + SSRS
T-SQL

Experienced:
Firebase
PHP
MySQL
Node.js + Express
Npm, Webpack
Data Structure
Algorithm
Tableau, Power BI
Adobe Photoshop + Illustrator

Tools:
Debugging (Chrome DevTools, Postman)
Version Control (Git, GitHub)
MAMP, phpMyAdmin
Task Tracking (MeisterTask, Trello)
Amazon Web Services EC2
Documentation Paradigm (JSDoc)
VS Code

EDUCATION

University of California, San Diego | La Jolla, CA
Bachelor of Arts, Economics

LearningFuze | Irvine, CA
Accelerated Web Development Program
- *1000+ hours of programming*

International Christian University | Tokyo, Japan
University of California Educational Abroad Program

PROFESSIONAL EXPERIENCES

Web Developer Intern - Parapxl | Irvine, CA   2019 - Present
- Develop a **React** Web App with **Google Places** and Neighborhood **APIs**
- Interpret **MVP** requirements into front end code in a timely manner
- Query **MySQL** database to return requested data
- Collaborate with other developers for ideation, solving problems, and troubleshooting issues

Financial Analyst - Real Mex Restaurants | Cypress, CA   2017 - 2018
- Conducted tests to ensure data accuracy, and managed **data warehouse**
- Generated monthly and ad-hoc reports utilizing **TRANSACT-SQL**, Excel (**VBA**), and Power BI
- Improved efficiency and accuracy of the financial reporting process

Data Analyst - PharMedQuest | Brea, CA   2017 - 2017
- Identified patterns and analyzed data using advanced **VBA**; **TRANSACT-SQL**, **Stored Procedures**, and **Jobs**
- Worked closely with upper management, finance, and web development teams to develop a minimal online billing and invoicing interface

APPLICATIONS DEVELOPED

Saige - Project Lead/ Front-End Developer   Live | GitHub
Health app to find home remedies based on a selected list of ailments and user ratings
- Developed a mobile-first app with a desktop-friendly interface in **JavaScript** with **React**, **Redux**, **Axios**, and **Sass**
- Led a diverse team of 3+ developers to coordinate client-side calls utilizing **Axios** and develop server-side scripts to process user requests in **PHP**, tying into a **MySQL** database
- Practiced **Agile** methodology with **ideation**, **scrums**, and **sprints** to achieve an **MVP**, expanded features and addressed bugs
- Implemented **UI** using **Flexbox/CSS3** and CSS preprocessors **SASS**
- Deployed with **AWS** and **Apache2** on **Ubuntu** server

Run Buddy - Front-End Developer   Live | GitHub
Fitness app developed in a challenging, and fast-paced two-day Hackathon event
- Performed **ideation**, product design/ **wireframe**, and project planning for a team of 5+ developers
- Populated data using 4+ **APIs**, **Javascript**, **jQuery**, and **Ajax** calls
- Applied **HTML5** to create basic skeleton, **Flexbox**/**CSS3** to style
- Utilized **Postman** for API testing and previewing **JSON** response
- Used **Git** and **GitHub** for version control
- Fixed bugs and used **Chrome DevTools** to test application

My Expense Diary (Personal Project**)** - Web Developer   Live | GitHub
Content Management System (CMS) that allows for the ability to create, read, edit, and delete expenses from a database
- Employed **JavaScript** and **jQuery** to manipulate data and the DOM
- Utilized **Ajax** calls to a **MySQL** database to retrieve **JSON** information
- Deployed **PHP** scripts for endpoint requests and generated web storage to create unique data for each browser/user.
- Used **HTML5** to create basic skeleton and **Bootstrap** to aide in mobile responsiveness