NICK QUAN
WEB DEVELOPER

CONTACT

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Irvine, California

LinkedIn | GitHub | Portfolio

TECHNICAL SKILLS

- ♦ **Strong –** JavaScript, jQuery, Flexbox, Bootstrap, Materialize, Chrome Developer Tools, HTML5, CSS3, ES6, React.js, Git, GitHub, AJAX
- ♦ **Experienced –** AWS, Redux, Firebase
- ♦ **Tools –** VS Code, PhpStorm, Adobe Photoshop, MeisterTask, Salesforce

EDUCATION

University of California, Irvine
B.A. of Sociology
LearningFuze | Irvine, California
Accelerated Web Development Program

PROFESSIONAL EXPERIENCE

Loan Setup Supervisor | Orion Lending
2015 - 2017

- Managed team of ten and resolved conflicts and provided thorough feedback over email and in-person to improve team member performance.
- Spearheaded government guideline transition by developing training guides to assist team members on proper Encompass software use and document generation.
- Coordinated with IT department by documenting software problems and steps to reproduce issues.

APPLICATIONS DEVELOPED

Close Your Tabs – Live | GitHub
- Web portal and Chrome Extension companion predicated on tab management to increase user productivity.
- Utilized **React** and **JavaScript** to create web-portal components to dynamically render content.
- Served as **UI/UX** designer for web-portal.
- Collaborated with backend developers to deploy **Axios** calls to **MySQL** database.

Beets & Eats – Live | GitHub
- Application that aides in planning a night out given a date and location.
- Utilized **JavaScript**, **jQuery**, and **AJAX** calls to Yelp, Google, and Ticketmaster to populate event dates, restaurant and drink options and displayed on map.
- Applied **HTML5** to create basic skeleton, **CSS3** to style. Employed **Bootstrap** for mobile responsiveness.

Calculator – Live | GitHub
- Utilized **JavaScript** and **jQuery** for functionality and logic. Calculator is able to decipher order of operations as well as incorrect input.
- Applied **HTML5** to create basic skeleton and **CSS3** with **Flexbox** to style and animate user interface.

Connect4 – Live | GitHub
- Managed task delegation utilizing **MeisterTask** swim lanes and **SCRUM** and **Agile** methodologies to identify and track solutions.
- Using **JavaScript and jQuery**, created dynamic DOM game board.

Zelda Memory Match – Live | GitHub
- Concentration-like game centered around the beloved Nintendo franchise.
- Employed **JavaScript** and **jQuery** to provide game functionality in addition to creating game dynamically using DOM manipulation techniques.