Tiffany Tran

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FULL STACK WEB DEVELOPER

Deeply passionate full-stack developer bringing forth expertise in designing and building applications optimized to be user-centric and high-impact. Self-starter adept at delivering quality, on-deadline products that drive corporate objectives and promoting positive team cultures. Personal motto: "Where there is opportunity to learn, there is growth".

TECHNICAL SKILLS

Front-End	Back-end	Frameworks	Other
HTML	PHP	React.js / Redux	Git Version Control
CSS / SASS	MySQL	Twitter Bootstrap	Firebase SDK
Javascript ES6 / JQuery	Node.js / NPM	Express	Google Cloud Platform
	Cloud Firestore (NoSQL)	Material UI	Axios / AJAX

PROFESSIONAL EXPERIENCE

Full Stack Web Developer

JUNE 2018 – CURRENT | SELF-EMPLOYED, GRAND PRAIRIE, TEXAS

- Coordinated the designing and building of web applications based on HTML5, CSS3, and JavaScript ES6
- Capitalized on the benefit of reusable, efficient components through integration of front-end JavaScript libraries (React)
- Implemented best UI/UX design practices for cross-platform and cross-browser support through responsive techniques
- Integrated REST API which consumed JSON data through AJAX libraries for asynchronous request handling

PERSONAL PROJECTS

CHATSY - Social Media Web Application

Live Demo | Source Code

A social media website where users can connect with other users around the world, design their own profiles, create posts and interact with other users' posts.

Uses React/Redux libraries, NodeJS, Material-UI framework, Javascript and GCP Firebase Web SDK.

LUXURITY - Fashion E-commerce Web Application

Live Demo | Source Code

An e-commerce web application for a small dress business that allows the user to filter through a database of items by characteristic and add items to their cart.

Uses ReactJS/Redux libraries, NodeJS, Javascript and GCP Firebase Web SDK.

HOMELY - Real-estate Web Application

Live Demo | Source Code

A mock real-estate web application designed to make searching through real estate listings and rental properties easy. Users are able to view posted listings and add their own listings to the database.

Uses PHP, MySQL, Bootstrap, Google Maps API and JQuery.

AI INTELLIGENCE - UI/UX Product Landing Page

Live Demo | Source Code

A single-page UI/UX design showcasing a new Artificial Intelligence product. Features interactive on-load and hover animations to create a sleek and engaging user experience.

Uses JQuery and TweenMax libraries.