TU

TYLER UNDERWOOD

FRONT-END DEVELOPER

ABOUT

Inventive front-end developer with a passion for intuitive user experience. Enthusiastic about unique challenges that allow me to solve problems in a dynamic and clever way.

CONTACT

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512-623-0716

Austin, Texas

GitHub
https://github.com/TylerUnderwood

CodePen
https://codepen.io/CyborgSpaceViking

EDUCATION

Austin Coding Academy

Full Stack Web Development
Apr / 2019 - Feb / 2020

TECHNICAL SKILLS

JQuery	JavaScript
Vue	React
Express	SCSS
PHP	Wordpress
SQL	Statamic

WORK EXPERIENCE

State Built (Feb. 2018-Present)
Front End Developer

Collaborate with a team of developers and designers in a fast-paced agency environment. Implement static mockup designs into fully responsive web applications using HTML, SCSS, JavaScript, various front-end frameworks and content management systems. Develop dynamic, reusable components. Maintain Git repositories, reviewing pull requests to ensure code quality and compatibility.

PROJECTS

Franklin Building Supply
https://www.franklinbuildingsupply.com

Statamic | Vue | Page Components | SCSS | UX | UI

- From given designs, I pioneered development on fully responsive components to create a page builder using HTML, SCSS, Vue and Statamic.
- Each component had settings and fields to create a myriad of different layouts.Ensured intercompatibility between sections or blocks so that the flow of each page was dynamic but concise.
- Maintained coding best-practices, submitting code to Git with necessary documentation.
- Increased ease of future development by maintaining robust and consistent code.

ACA Final Project
http://capstone-project-4503.appspot.com

React | Redux | Express | SQL | SCSS | UX | UI | Design

- Designed and Developed a fully responsive web app using React, Regex, SCSS, and SQL. Hosed and maintained on Google Cloud.
- Taking inspiration from previous work I was able to create custom components for a library of its own.
- Focused heavily on unique but intuitive interactions for a smooth user experience.
- Time was short and some of the technologies were still new to my experience so quick problem solving and thorough documentation reading carried me through.