Jesse James Clem

Front-End Web Developer

Olympia, Washington (Open to Remote) | 1 (360) 701-2737 | <u>ijcprogrammjing@gmail.com</u> linkedin | github.com/JesseProgramming | jicprogramming.com

TECHNICAL SKILLS

Front End | JavaScript (ES5 and ES6), Typescript, React, HTML5, CSS, SASS, Bootstrap, ¡Query Back End | Python, C#, Java, PHP

Developer Tools | Git, Github, npm, Webpack, Babel, Chrome Devtools

DESIGNED WEB APPLICATIONS

Front End Engineer | Tesla Landing Page Recreation

JavaScript | React | Typescript | Jquery | Sass

A clone project of Tesla's landing page. I've managed to fix several bugs found on the live Tesla site, and managed to score higher rankings in performance and SEO using Google Lighthouse.

Front End Engineer | Day Dots Reference

JavaScript | CSS | HTML5

A tool designed as a reference chart for use in the restaurant industry to help take out human error on mislabeling food products, and thus helping prevent food waste and health hazards. This has been deployed for use in multiple restaurants and has garnered positive feedback and improved workplace efficiency.

Front End Engineer | Personal Resume Site

React | JavaScript | Typescript | Sass

My personal online resume site. Built using scalable code in React so adding new content is simple and all handled in one respective component.

Front End Engineer | Newsletter Site

JavaScript | CSS | | HTML5

A simple stylized, single page newsletter registration site. Coding challenge using basic HTML, CSS, and JavaScript. Makes use of RegEx to ensure proper form validation on submit.

EDUCATION

Associates Degree in Computer Programming

South Puget Sound Community College, Olympia, WA

High School Diploma

- Advanced Web Design coursework
- AP Computer Science coursework

PERSONAL INTERESTS

· Game Design

Machine Learning

Animation

Voice Acting

Drawing

Cooking

· World Building

Robotics

Data Visualization