REAGAN CLAYTON

Web Developer

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Coding has been something in my life that has given me a sense of accomplishment that I have not been able to find anywhere else. From the first "Hello World" I logged to the console, I knew that being a developer would one day be my career. I would like to bring my passion to a team, so as to build upon it and spread it with fellow team members.

PROJECTS

BestConnect

Demo: https://jolly-poitras-ood5ec.netlify.app/

Repository: https://github.com/reaganclayton/BestConnect

A landing page built for a mock ISP company, this project was built with React and uses Javascript for animations, navigation, and form validation. Sass was used for styling, and the design was created by me using Photoshop.

The Modern Age

Demo: https://compassionate-mcnulty-6e3e71.netlify.app/ Repository: https://github.com/reaganclayton/TheModernAge

An ecommerce store utilizing Vanilla Javascript for its logic. My approach for the design was to use almost exclusively Bootstrap with very little inline CSS.

weatherUP

Demo: https://eager-mayer-39308c.netlify.app/

Repository: https://github.com/reaganclayton/weatherUP

A weather app using the OpenWeather API for current weather data, as well as Javascript for the logic. This web app has dynamic icons and background colors based on the weather and time of day.

SNAKEGAME.

Demo: https://eager-archimedes-956782.netlify.app/

Repository: https://github.com/reaganclayton/snakegame

Essentially a clone of the popular Snake game, this app uses Javascript for its logic. The

logo is original and was designed using Photoshop.

Portfolio Website

Demo: https://reaganclayton.com

Repository: https://github.com/reaganclayton/MyPortfolio

My personal website utilizes Javascript for navigation and Sass for styling. The design is

meant to be "dark themed" with a blue accent.

EDUCATION

2014-2016

COMPUTER SCIENCE, LOUISIANA TECH UNIVERSITY

2014-2015

INFORMATION TECHNOLOGY CERTIFICATE, LOUISIANA TECH

Computer programming and data structures, variables and data types, selection and iteration, object creation, collections framework, programming constructs, and code testing.

SKILLS

- HTML5
- CSS3 / SCSS / Sass
- Javascript ES6
- React

- Bootstrap
- Git / GitHub
- Photoshop
- Figma