

JOEY ROBINSON

FRONT-END WEB DEVELOPER

CAREER OBJECTIVES

I am seeking an opportunity to learn and grow as a developer and create amazing websites and web applications. I'm always eager to learn from anyone and everyone.

CONTACT DETAILS

- Number: 337-930-0633
- joeyrobinsondev@gmail.com
- joeyrobinson.netlify.com

SKILLS

- Front end development
- JavaScript
- react
- ES6+
- HTML
- CSS
- SASS/SCSS
- git
- GitHub
- jQuery
- Bootstrap
- Material-UI
- Materialize CSS
- Wordpress
- ajax & fetch
- webpack
- babel
- npm & npm scripts

OTHER SKILLS

I am self-motivated and extremely driven. I work well under pressure and can deliver reliable results. I am a team player and can work in a fast environment.

PREVIOUS EXPERIENCE

Independent Web Developer (May 2017 - Present)

Sweetest Southern Creations

April 2018 - September 2018

sweetestsoutherncreations.com

github.com/Joey-Robinson/SweetestSouthernCreations

Developed a website for the business to showcase their handmade crafts. Worked with owner to determine websites requirements and desired layout. The owner also specifically asked for a mobile friendly and responsive site.

- Gave the business an identity.
- Increased traffic to facebook page and gave a new more direct form of communication between client & customer.
- Increased Google Search ranking through proper SEO techniques.

Shell Game

joey-robinson.github.io/shellgame/

github.com/Joey-Robinson/shellgame

Developed a memory card game using Vanilla JavaScript, HTML, and CSS. This is based off of the World Of Warcraft world quest with the same name.

- Created a game to improve memory.
- Used JavaScript to manipulate and traverse the DOM.
- Created an incredibly fast Vanilla JavaScript web app.

Chuck Norris Joke Generator

joey-robinson.github.io/ChuckNorrisJokes/

github.com/Joey-Robinson/ChuckNorrisJokes

Developed a joke generator from an external database. Using an API call to pull data upon request and display the information.

- Used an API to pull external information.
- Manipulated DOM directly from JavaScript to render information.