

CALVIN GRIFFIN - Web Development



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Portfolio: <https://github.com/cgriffin332/Updated-Portfolio332>

Profile

My name is Calvin Griffin and I am a new web developer interested in learning as much as I can about this exciting field. I'm originally from Columbus, Ohio, but have been living in Atlanta, Georgia for three years. Web development in my opinion, is not only an incredibly useful skill, but it is also an art. My interest and curiosity led me to begin Georgia Tech's Full Stack Web Development Bootcamp this August, and I will complete the program in November. I am thrilled to participate in this intensive course, and to arm myself with the tools necessary to begin this new career.

Experience

GEORGIA TECH FULL STACK WEB DEVELOPMENT BOOTCAMP - 2020

Georgia Tech Coding Boot Camp is built around hands-on learning, skilled instruction, and a dynamic curriculum that focuses on the latest in-demand technologies. While you master your craft, you will also be building your portfolio to make you more marketable. This course includes HTML5, CSS3, JavaScript, jQuery, C#, ASP.Net, Bootstrap, React.js, Express.js, Node.js, MongoDB, MySQL, Command Line, and Git.

Technical Skills

HTML5

CSS3

JavaScript

jQuery

Bootstrap

Education

Rice University — Master's Degree in Vocal Performance, 2013

The Ohio State University — Bachelor's Degree in Vocal Performance, 2011

Project Examples

Weather Dashboard - In this project, I have created a weather dashboard where the user can enter the name of a city in the search bar and receive the current weather as well as the 5-day forecast. This application uses OpenWeather API to retrieve the information and stores the last searched city in local storage. It runs in the browser and features dynamically updated HTML and CSS.

<https://cgriffin332.github.io/Weather-Dashboard332/>

Work Day Scheduler - In this project, I have created a daily work day scheduler that allows the user to save their events for each hour of the work day. This app will run in the browser and features dynamically updated HTML and CSS powered by jQuery and Moment.js.

<https://cgriffin332.github.io/Work-Day-Scheduler332/>

Code Quiz - For this project I have created a timed multiple choice code quiz for a juxtaposition of JavaScript review and some fun. This app runs in the browser and features dynamically updated HTML, CSS and Bootstrap powered by JavaScript. This also features clean user interface that will adapt to multiple screen sizes.

<https://cgriffin332.github.io/Code-Quiz332/#>