

WARNER CARPENTER

FULL-STACK DEVELOPER

Nashville, TN 

warnercarpenter 

615-975-3598 

warnercarpenter@yahoo.com 

github.com/warnercarpenter 

warnercarpenter.com 

PROFILE

For as long as I can remember, I have had a strong passion for problem solving. As a teenager, I began expressing this passion through music. I was obsessed with the process of figuring out the individual problems I needed to solve to turn an idea into a tangible work of art. It wasn't until my early twenties that I discovered a second outlet I was equally enamored by - software development. Soon after discovering an interest in this field, I applied to Nashville Software School, where my love for the craft has continued to grow. The process of software development continues to excite me, and it is complimented by many of the skills I picked up as a musician. I am eager for any opportunity to continue my learning and apply my talents in a team environment.

CAPSTONES

Front-End Capstone - **Styleasy**

React-based website which helps developers choose color and font guidelines for styling applications

- [View at styleasy.net](#)

Back-End Capstone - **TBA**

EDUCATION

Belmont University

Audio Engineering Technology
2013-2014

Nashville Software School

Full-Stack Development
2019

TECHNICAL EXPERIENCE

Nashville Software School

- Technologies Learned:

HTML, CSS, Javascript, JSON Server, React, Git, Grunt, and Browserify

- Group Projects:

- **Welcome to Nashville**

For this project, our team created an application which helps users in the Nashville area plan a daily itinerary. We built this website using HTML, CSS, and Javascript. My role was to design and code the "Events" section. In the Events section, users can input search terms which are used to pull data from the Eventbrite API. My code filtered search results to include events happening on that particular day within a 25-mile radius of Nashville. Results are dynamically displayed to the DOM, and users can add an event of their choosing to the itinerary.

- **Nutshell**

Nutshell is a social media application that allows users to save events, articles, and tasks that they wish to access in the future. Nutshell includes a "Chat" feature where all users can communicate with each other. The "Friends" feature allows users to view events and articles from users of their choosing. My roles in this project were to build out the Chat section and handle all of the design and styling for Nutshell. In creating the Chat section, I used Javascript to store messages in a JSON file as well as pull data from JSON Server to display messages from all users. I used CSS to style the application, and I designed all of Nutshell's artwork using Photoshop.

WORK EXPERIENCE

Radnor, Artist/Manager/Producer

APR 2012 - JAN 2018

- Managed all aspects of project, including tours and recording
- Wrote, recorded, and produced original music
- Directed, edited, and filmed professional-quality videos
- Built and executed successful digital marketing strategies
- Designed all promotional materials using technologies such as Photoshop

Independent Music Producer

2013 - PRESENT

- Providing affordable and professional recording services for musicians
- Working with artists to ensure the product they receive is consistent with their vision
- Building and maintaining strong relationships with clients