

KYLE SIMMONS

SOFTWARE DEVELOPER

PERSONAL PROFILE

I am a software engineer who thrives on the challenge of solving technical issues and finding new and creative ways to make technical ideas come to life. I discovered a true passion for coding, and decided that it was time to bet on myself, so I enrolled at NSS. Now I am ready to truly begin my career in the field of software development.

CONTACT DETAILS

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GROUP PROJECTS

Nutshell

<https://github.com/nss-day-cohort-44/nutshell-labyrinth-leprechauns>

This was the first project where I was able to implement full CRUD functionality, and create relational data in a tangible way. This was the most fun I had working on a group project thus far due to the improved comfortability with a proper github workflow. This was also the first time I really gained an understanding for the importance of planning i.e. **ERDs** and **wireframes**. I was personally responsible for the **CSS** for the project, and also all of the news and weather modules.

INDIVIDUAL PROJECTS

Sue's Visions

<https://github.com/KyleSimmonsC44/capstone>

Sue's Visions is an app that was made for my grandmother's cake company with the same name. The app provides an all in one experience for users to browse through her previous works, read more about pricing and the company in general and then, if they so choose, place an order. Their order, as long as any updates for the order, will be placed in their order history section. As an admin, my grandmother can edit the about section and pricing information, upload and delete pictures from the gallery, and also review incoming orders. Any accepted orders will be added to the "to-do" section of the site. Sue's Visions was made with **React**, **CSS**, and **Cloudinary** for picture storing purposes.

The Hope App

<https://github.com/KyleSimmonsC44/TheHopeApp>

The Hope App is an application for people feeling the need to talk about or share their testimonials on how addiction has affected their lives or the lives of their loved ones in a safe and completely anonymous environment. The application is full stack, and the front-end was built using **ReactJs** while on the back-end, a **REST-API** was created with **Python/Django**. The application also features full **CRUD**, user specific functionality, and was styled using **CSS3**.

TECHNICAL EXPERIENCE

Software Developer - Apprentice

Nashville Software School (September 2020 - March 2021)

Intensive full-time 6-month software development program creating applications individually and in team-based projects in a Linux environment.

- Worked in remote environment utilizing Slack and Zoom
- Built single page applications with HTML5, CSS3, JavaScript and Bootstrap
- Experience working in team dynamics using github

PROFESSIONAL EXPERIENCE

Bartender/Manager

Jonathan's Grille - Green Hills (August 2011 - September 2017)

- Training and hiring new staff members
- Created new drinks and procedures for the seasonal specials
- Weekly inventory and orders
- Created schedules for bar staff

Bar Manager

Pork Belly Farmhouse (September 2017 - February 2020)

- Trained newly hired bartenders and servers
- Created new drinks and procedures for the seasonal specials
- Weekly inventory and orders

PREVIOUS EDUCATION

Nashville Software School

Full Stack Development Bootcamp - Certificate**

Martin Luther King Magnet

4.0 graduate with honors