



SIDNEY CRANDALL

FULL STACK WEB DEVELOPER

GET IN CONTACT

Home: 615-804-2572
sdncrandall5@gmail.com
github.com/SidneyCrandall
sidneycrandall.github.io
www.linkedin.com/in/sidney-crandall

ABOUT ME

I am a former salon manager who chose to switch career paths due to a desire to be challenged. I chose software development due to a lifelong fascination with technology and a desire to possess a skillset which can adapt to a rapidly changing marketplace.

SKILLS

{ HTML || CSS || JavaScript || React JS || C# || .NET || JSON || GitHub || SQL Database || Visual Studio }

TECHNICAL EXPERIENCE

FULLSTACK WEB DEVELOPER

Nashville Software School (February- August 2021)

NSS is a six month immersive course that teaches students Full Stack Web Development. Students are taught HTML, CSS, JavaScript, React JS and server-side technologies such as C# and .NET

- Working individually and in tandem with teams to create and complete projects (Sprints).
- Creating React apps
- Performing automation of apps via JavaScript
- Utilizing C# / .NET for Back End Development
- Working with MVC to create mock prototype websites

PROJECTS

MOCHIMANGA (CAPSTONE)

<https://github.com/SidneyCrandall/MochiManga>

MochiManaga is a web application for manga readers to create and curate a list of mangas to read.

- Goal: Create an app that was fun and creative, and provide an opportunity to develop/showcase my skills as a Front End developer.
- Tech Used: JavaScript, HTML, CSS/MaterialUI, React JS

HOLIDAY ROAD (GROUP PROJECT)

<https://github.com/SidneyCrandall/holiday-road-grand-teton-titans>

This group project was to develop an app to allow users to create and save a travel itinerary. Additionally, this app enabled users to choose from a national park, eatery, and attraction.

- Goal: To utilize external API fetch calls and build an app focused on a specific user,
- Role: Fetching data from an API to be used in a dropdown menu and CSS.
- Tech Used: JavaScript, HTML, CSS

POCKETPEDIA (FULLSTACK CAPSTONE)

<https://github.com/SidneyCrandall/Pocketpedia>

Full Stack capstone at NSS. Pocketpedia is a web application developed to track the progress of collectibles in the videogame Animal Crossing: New Horizons. A user will be able to create an account, see a list of the island villagers, and track the progress.

- Goal: To use an external API in order to allow a user to catalogue what items they still needed in order to complete their in game museum and showcase my skills as a full stack web developer.
- Front End Tech Stack: React, JavaScript, Bootstrap;
- Back End Tech Stack: C#/ASP.NET Core Web API, SQL Server, Firebase Auth;

PROFESSIONAL EXPERIENCE

SALON MANAGER/COORDINATOR

Elite Studios (August 2019-September 2020)

- Office Manager
- Managed twelve cosmetologists
- Curated Salon's social media accounts, event planning, and marketing

EDUCATION

NASHVILLE SOFTWARE SCHOOL

Full Stack Web development

February 2021 - August 2021