DEVIN KENT

✉ dalamcd@gmail.com   in linkedin.com/in/devinkent   ☎ 615-589-2483   ⌨ github.com/dalamcd

FULL STACK SOFTWARE DEVELOPER

PERSONAL PROFILE

I am a lover of technology and long-time hobbyist programmer of 15 years. After developing my leadership, team-building, and problem solving skills in the service industry, I decided to follow my passion for development and enroll in Nashville Software School to start on my professional journey. With a solid foundation in coding and logic, I have an intrinsic ability to pick up and adapt to new technologies and frameworks quickly, communicate clearly, and solve problems in the simplest, most efficient way.

At NSS, I have had the opportunity to work one-on-one with many of my classmates, helping them to find the simplest solution to their coding roadblocks. This type of work has helped me grow as a programmer, learning to deploy efficient code of my own as well as troubleshoot, debug and manage existing software.

TECHNICAL SKILLS

- *JavaScript*
- *Python*
- *React*
- *Django*
- *CSS3*
- *HTML*
- *PHP*
- *SQL*
- *C#*

EDUCATION

NASHVILLE SOFTWARE SCHOOL

Software Development Bootcamp - Certificate

WORK HISTORY

BLUE COAST BURRITO

2008 - 2018
Assistant Manager

- Responsible for supervising, hiring and training of all employees
- Created automated scheduling software for managing staff schedules

SERVICE SOURCE

2019 - 2020
Inside Sales Representative

- Managed a multi-million dollar sales territory
- Created multiple Excel macros and sheets to increase team productivity

TECHNICAL EDUCATION

NASHVILLE SOFTWARE SCHOOL

Software Development Bootcamp
September 2020 - March 2021

An intensive six month lab focused on full-stack software development, creating applications individually and team based projects using modern industry technologies

- *Developed dynamic single page applications using React and JavaScript ES6*
- *Learned fundamentals of HTML, CSS, JSON, REST, modular development, database management, and reusable code*
- *Exposure to Agile development with daily standups, planning using tickets, and group assignments*
- *Used GitHub for version control, using pull requests to manage projects and merge code*

GROUP PROJECTS

NUTSHELL - github.com/nss-day-cohort-44/nutshell-labyrinth-leprechauns

Nutshell is a JavaScript application where users can create and manage events, tasks, news and chat messages. They can share these with other users they have added as friends. I was responsible for implementing a widget to view weather for a given date using an external API, the chat feature including private messages to other users, and the list of events.

HOLIDAY ROAD - github.com/nss-day-cohort-44/holiday-road-barringer-crater

Holiday Road is a vanilla JavaScript application for creating and planning road trips. Users can pick from a selection of national parks, attractions, and restaurants, and receive a list of driving directions to each of them. I was responsible for working with the external Graphhopper API to build and display the directions, as well as generating the lists of attractions and restaurants from stored data.

SOLO PROJECTS

SIMULACRUM - https://github.com/dalamcd/simulacrum

Simulacrum is a single page React application where visitors can interact with and ask questions of a panel of "simulated AI" characters--famous names from history and fiction. Administrators can create new characters with associated avatar images, and use these characters to answer questions that visitors have asked in the form of a conversation between famous personalities.