

JASMIN KASET

FULL STACK SOFTWARE DEVELOPER

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ABOUT

Writer, programmer, and morning-person ready to join the tech workforce in my hometown of Nashville. My previous careers, both entrepreneurial partnerships in 3D design/fabrication and in music, were crash courses in creative solutions on-the-go, teamwork, system-implementation, and building a vision from the ground up. I'm a firm believer in hustle over luck and bringing a great attitude into every day. I love people, the big picture, and utilizing new technologies.

TECHNICAL SKILLS

Tech Stack: Python, Django, React.js, JavaScript, HTML5, CSS3, JSON server

Tools: VS Code, Postman, Heroku, dbDiagram.io, Bootstrap, React Bootstrap, NPM, Git and Github for version control

Platforms: primarily macOS, Linux Software

TECHNICAL EXPERIENCE

Apprentice

NASHVILLE SOFTWARE SCHOOL | October 2020 - Present

NSS is an intensive six-month, full-time boot camp conducted in a simulated company environment with Scrum methodology that focuses on professional training utilizing group and individual project based learning.

- Single page application development with React, with a focus on ES6+ JavaScript features and modular code
- Group and individual project management with issue tickets in Github Projects and and version control in Git and Github
- Database planning using Entity Relationship Diagrams in order to maintain flat data structure
- Server-side test-driven development with Python, Django, and SQL

Project: Runner's-Hi

Runner's-Hi is a full-CRUD, React.js application that tracks the one thing your current running app doesn't. With an interactive and streamlined interface, users track their before and after running moods and are given statistical feedback on the effects of exercise on their well-being over time. Responsibilities included:

- Creating a single page web application with intuitive UI/UX using React.js and creating relative technical documentation in README to guide future developers
- Adhering to wireframed data structures in ERD & modular file structure in VS Code
- Properly utilizing state to update the DOM
- Implementing full CRUD with respect to external and user-generated APIs
- Deploying with Github Pages and Heroku, presenting and communicating concept, purpose, and efficacy of the application in a demo to a group of 60 students

Technologies used: React.js, JavaScript, HTML and CSS, JSON server, React Bootstrap, GitHub, Chart.js

Group Project: Holiday Road

In a 6 day agile-scrum sprint, my team created "Nutshell", a social media style dashboard for a user to organize daily tasks, events, news articles, friends, and chat messages. Responsibilities included:

- Creating and resolving issue tickets on a Github project board
- Group planning, collaboration, and delegation
- Committing to ERD, wireframing, dependency graphs, relational data
- Interacting with external APIs, storing data in local json server APIs

Technologies used: Vanilla JavaScript, HTML and CSS, JSON server, GitHub

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EDUCATION

NASHVILLE SOFTWARE SCHOOL

Web Software Developer

Certification Oct 2020 - March 2021

MIDDLE TENNESSEE STATE UNIVERSITY

B.A. in English

2001 - 2005

WORK EXPERIENCE (CONTINUED)

Professional Musician

TOURING GUITAR-VOCALIST/ COMMERCIAL LICENSING | 2017 -2020

Director of Operations / Partner

SIDESHOW SIGN CO. | 2012 - 2017

Sideshow Sign Co. is an award-winning Nashville-based design company focused on signage and dimensional branding. I started Sideshow in a friend's garage with my business partner in 2012. Five years later our client list included Nike, ESPN, Warby Parker, Panera, and Whole Foods corporate. Responsibilities included:

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- Collaborating with design and fabrication departments and client businesses, large and small, to identify end-user requirements and specifications
- Troubleshooting and seeking client feedback in order to maintain and improve existing systems and policies
- Compiling, observing and assessing client feedback to improve company performance
- Project management, concept development for product lines, budgeting, sourcing rare/used materials for custom signage, overseeing all scheduling and operations related to custom sign fabrication for businesses.

Technologies used: Quickbooks, Microsoft Office