JASMIN KASET

FULL STACK SOFTWARE DEVELOPER

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github.com/jkaset

CORE COMPENTENCIES

- 5 years experience working as liaison between designer and client, collaborating with clients and management to deliver end-product according to specifications
- Extremely proficient writer, team-player, and communicator
- Adaptable, quick-learner able to produce, test and deploy efficient code based on requirements as well as troubleshoot, debug and manage existing software
- 1 year with HTML and CSS
- 6 months with JavaScript and React.js
- Introduction phase of Python and Django

PROFESSIONAL EXPERIENCE

NASHVILLE SOFTWARE SCHOOL

Apprentice Front-end, Django, and Python Developer 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.

Project: Runner's-Hi

Runner's-Hi is a web application that tracks the one thing your current running app doesn't: the effect of exercise on your emotional well-being. Within an interactive and streamlined interface, users track their before and after running statistics in a two part questionnaire and are given statistical feedback on the effects of exercise on their well-being over time.

Responsibilities included:

- Creating a single page web application using React and creating relative technical documentation in README to guide future developers
- · Adhering to wireframed data structures in ERD and building modular file structure
- Properly utilizing state to update the DOM
- CRUD with respect to external and user-generated APIs
- Styling to facilitate a natural user interface experience, presenting and communicating concept, purpose, and efficacy of the application to a group of 60 students

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

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:**

- Daily scrum stand-ups with instructor team-lead, allowing our team to compile and assess management feedback in order to improve our application performance
- · Group planning, collaboration, and delegation, troubleshooting and debugging
- · 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

PROFESSIONAL MUSICIAN

Full-time Touring Guitar Vocalist / Commercial Licensing 2017 – 2020

SIDESHOW SIGN CO.

Director of Operations / Partner 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:

- Collaborating with design and fabrication departments and client businesses, large and small, to identify end-user requirements and specifications
- Troubleshooting, maintaining and improving 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.

TECHNICAL SKILLS

- Tech Stack: Python/Django, React.js, JavaScript, HTML5, CSS3, JSON server, Bootstrap
- Tools: VS Code, Postman, Git and Github for version control
- Platforms: primarily macOS, Linux Software

EDUCATION

Nashville Software School | Web Software Developer Certification (Oct 2020 - March 2021) Middle Tennessee State University | B.A. in English (2001 - 2005)

CONTACT

