VINCENT SANDERS

Full-Stack Software Engineer Specializing in JavaScript, React and Node

Kansas City, Missouri

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⌨ https://github.com/vincesanders
🌐 https://vincesanders.github.io/

Skills

Front-End: JavaScript, **React**, Redux, Context API, Axios, jQuery, HTML, CSS/LESS/SCSS
Back-End: Node, Express, Knex, **SQL**, SQLite3, Postgres, **Java**
Other: Git, Yarn, npm, WordPress, Jest (testing)

Projects

AirPrice — *Front-End Developer (React)*

https://rg-optimalpricer.netlify.com/

- Led the front-end team in a cross-functional project.
- Collaborated with an international team of data science and machine learning engineers to develop an application to show the optimal price of an AirBnb listing in a given neighborhood in Berlin based on information provided by the user.
- Delegated tasks and supervised all git merges to the development and master branches.
- Implemented the application's state management (Redux), communication with the back-end and DS servers, and all business logic.

Spider.Graph — *Front-End Developer (React)*

https://spidergraph.alexmiller26.now.sh/index.html

- Collaborated with a team of six engineers to deliver a proof-of-concept build backed by a stake-holder.
- Thrived in a fast-paced high-stakes environment to Build out the entire application in a week.

Pic Metric — *Front-End Developer (JavaScript, HTML, CSS/LESS)*

https://build-week-pic-metric-1.github.io/Marketing-Page/

- Engineered and designed the project website with an emphasis on responsiveness.
- Supported front-end team in implementing business and state logic.
- Designed the project's logo.

Experience

The Association for Japan Exchange & Teaching (AJET)   July 2018 – July 2019
Website Coordinator

As a website coordinator, I worked mainly in the WordPress ecosystem. I managed content and website support. I used JavaScript, jQuery, HTML and CSS to create custom components and plug-ins.

Education

Lambda School, Remote — *Web development Boot Camp*   OCTOBER 2019 - PRESENT

At Lambda, the focus is on full-stack development and includes computer science, data structures and algorithms components. It is an intense 9-month curriculum focusing on JavaScript, React and Node.

University of Central Missouri, Warrensburg, MO — *Bachelor's degree, music Technology*

At UCM, I took two years of computer science classes, including Java, Calculus and statistics. My degree is in Music Technology, which focuses on audio engineering.