

# James South

*Junior Web Developer*

[jamesdanielsouth@outlook.com](mailto:jamesdanielsouth@outlook.com) • [github.com/jamessouth](https://github.com/jamessouth)

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## Projects

Clean Tablet at [clean-tablet.herokuapp.com](https://clean-tablet.herokuapp.com)

- I built this clone of a party game with websockets, Go, Webpack/Babel, and React. It is responsive, accessible, and playable on Heroku (3 - 8 players).

Portfolio at [jamessouth.github.io/portfolio](https://jamessouth.github.io/portfolio)

- My portfolio is a PWA built with plain JS (ES6), SASS, and new APIs such as Web Components and CSS Paint. It hits the GitHub API in a web worker to get the languages used in each project.

Web Application Dashboard at [jamessouth.github.io/dashboard](https://jamessouth.github.io/dashboard)

- This is a PWA built with Vue, Vuex, and Vue Router. It displays real data with Chart.js.

Time Zones at [timezones.herokuapp.com](https://timezones.herokuapp.com)

- This project displays the countries in a given time zone and the time zone(s) that a particular jurisdiction spans. Built with React, Node, GraphQL, and MongoDB.

## Articles

“Generating Shapes and Images with the CSS Paint (Houdini) API” at [dev.to/jamessouth/generating-shapes-and-images-with-the-css-paint-houdini-api-29c](https://dev.to/jamessouth/generating-shapes-and-images-with-the-css-paint-houdini-api-29c)

“Generating Knockout Text with the CSS Paint (Houdini) API” at [dev.to/jamessouth/generating-knockout-text-with-the-css-paint-houdini-api-2lac](https://dev.to/jamessouth/generating-knockout-text-with-the-css-paint-houdini-api-2lac)

## Education

Treehouse - Front-End Web Development “TechDegree” earned

2018