Jessa Wright

Bringing library experience and arts education to front end web development. Specializing in organizing information, presenting information clearly, and using visual design to support content.

Chicago, IL

jessawright.com github.com/jessawright

Skills

HTML5/CSS3
Sass
SVG
JavaScript
jQuery
React
APIs
Webpack
Git
Photoshop

Education

Illustrator

B.S. in Humanities Shimer College, 2008

Projects

Resistor Decoder • jessawright.github.io/resistor-decoder

Single page app using React that takes user input to calculate and display the values of a through-hole resistor according to its colored bands.

Designed to resemble a resistor on a printed circuit board using SVG.

Professor Pusheen Q. WeatherCat • jessawright.github.io/weather-cat Responsive single page app that combines location information with the OpenWeatherMap API to display current weather. Illustrations change based on weather and time of day.

Silent Movie Generator • jessawright.github.io/silent-movie-generator Responsive single page app that generates and presents random, (somewhat) cohesive silent movies. Within a storyline framework, each scene is randomly chosen from a handful of possibilities, displayed with source information, and Tweetable.

Experience

Serials Assistant • Loyola University Chicago, Law Library • 2012 – 2016

- Unofficially led my department in the migration from one library software to another: tested workflows, created new workflows, and trained coworkers.
- Created procedures for cataloging unusual library materials that present information clearly to patrons while retaining necessary information for staff.
- Managed the law school digital repository, made boxes for and mended books, created displays.

Library Technical Assistant • DuPage County Law Library • 2008 – 2012

- Provided customer service for a wide variety of patrons, answered reference questions, and gave referrals, while maintaining firm boundaries of service.
- Bridged gap between print and electronic research by teaching both to patrons, tailoring explanations to the background of each individual.