Caitlin Morgan

Full Stack Developer with a passion for learning and experimentation. Bringing knowledge of the importance of design.

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🔗 Github • Portfolio
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PROJECTS

Get Hitched — *Handlebars / Node.js / Express / JavaScript*

Lead Front End Designer and Engineer

🔗 Github Repo - Deployed Application

Get Hitched was a small collaborative project that worked with the concept of one app for two users. Partner, Gino Maglaque, wanted to develop an application that would allow him to quickly and easily manage his upcoming wedding. Application allows for two users to sign up. A couple and a guest. Couples can create weddings and the guests can search and rsvp to specific weddings.

Project is currently in the MVP stage and continues to be worked on.

Spaced Out — *AJAX / JavaScript / HTML / CSS*

Lead Front End Designer and Engineer

🔗 Github Repo - Deployed Application

Spaced Out is based on an old internet style news page and for myself was an experiment in what I could really do with CSS and DOM manipulation. Consisting of several "pages", I used DOM manipulation to clear the html from each page and generate a seemingly multi page website in only one page using JavaScript, CSS, and jQuery and the Materialize CSS library.

Weather Dashboard — *AJAX / Javascript / Bootstrap*

🔗 Github Repo - Deployed Application

A solo project where I used third-party APIs to create a weather web application. Previously entered cities get saved to local storage so the user only has to click on each city to see the single and five day forecast. I used DOM manipulation to generate items and Bootstrap to style.

My GitHub has many more projects!

ARTICLES

Regex: A How To For Dummies — 🔗 Github Gist

- I break down the basic parts I used in my regex for email validation.

LANGUAGES + SKILLS

JavaScript / ES6 + ES7

CSS / CSS3

HTML / HTML5

Node.js + RESTful API

Express + CRUD

jQuery / Bootstrap / Materialize

Handlebars.js

SQL and NoSQL

ORMSs and ODMs

GIT

EDUCATION

UCLA Extension with Trilogy
Certificate - July 2020 - February 2021

- 24 straight weeks of reading and writing HTML, CSS, and JavaScript.

Created many client-side web applications, used server-side APIs to incorporate data from other websites, and built my own servers and databases.
The course required me to build two complete applications per week. We had three major group projects, where we built fully responsive front and back applications.

Los Angeles Community College
Illustration - Animation
August 2013 - July 2017
I studied Fine and Digital Art here and learned some of my strongest abilities outside of programming. Color theory, Adobe Photoshop, 2D animation, storyboarding, and most importantly Design.