

# PROJECT OVERVIEW

Tuesday, March 10, 2020

11:46 AM

## PROJECT SCHEDULE

Day	Deliverable	Status
Day 1	Project Description	Complete
Day 1	Wireframes / Priority Matrix / Timeline	Complete
Day 3	Core Application Structure (HTML, CSS, etc.)	Complete
Day 4	MVP & Bug Fixes	Complete
Day 5	Final Touches	Complete
Day 6	Present	Incomplete

## PROJECT DESCRIPTION

A portfolio showcasing what I've learned over the past two weeks at General Assembly.

## GOOGLE SHEET

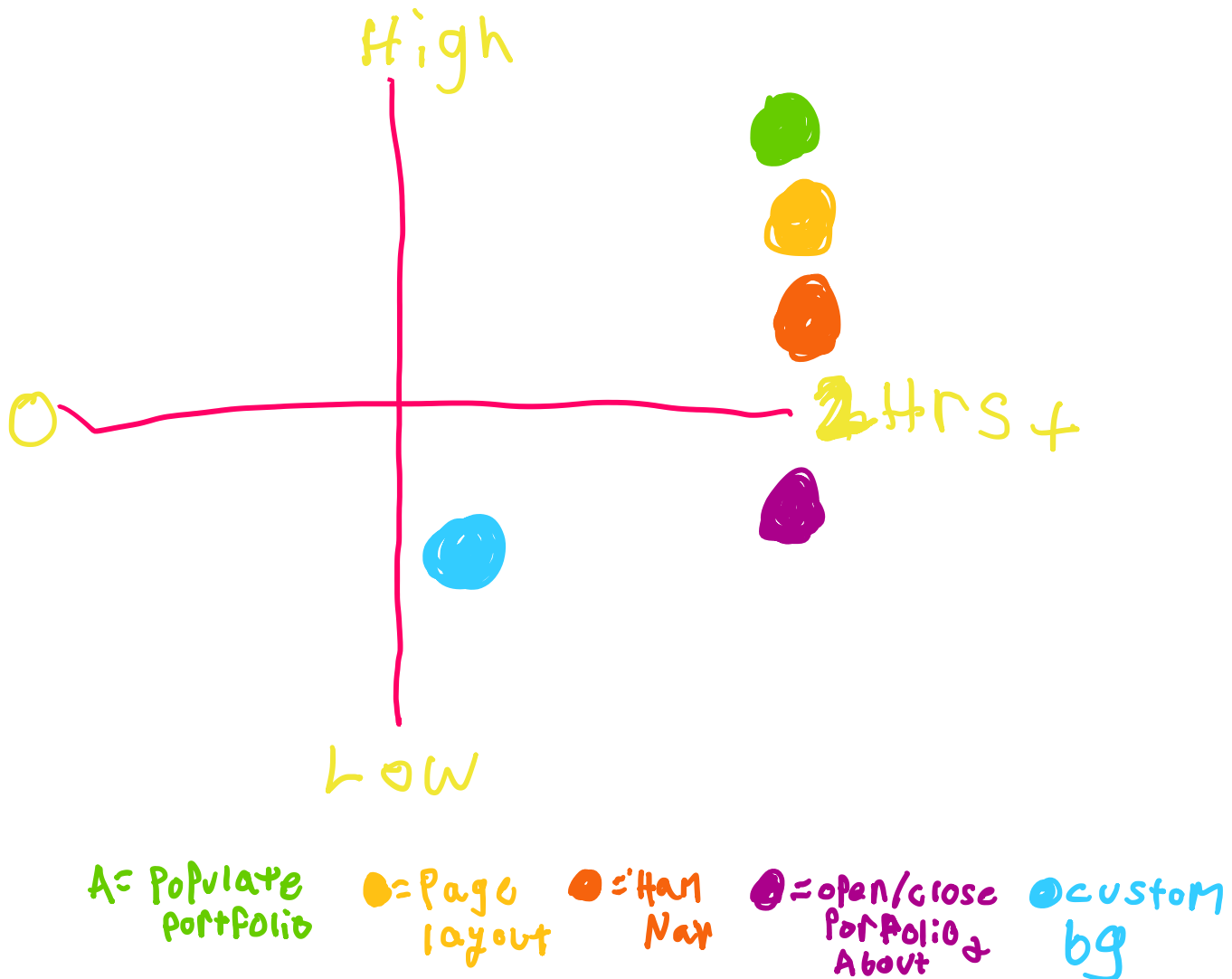
[https://docs.google.com/spreadsheets/d/1WyGCKMIb\\_Wjs-k6ZnE4cY0yhIPW3CvR4YogUg9QAQs/edit#gid=0](https://docs.google.com/spreadsheets/d/1WyGCKMIb_Wjs-k6ZnE4cY0yhIPW3CvR4YogUg9QAQs/edit#gid=0)

## WIREFRAMES

[https://res.cloudinary.com/dum4u7sro/image/upload/v1584209188/F06367DA-C8A0-4E49-9B5B-993A45E619CE\\_1\\_ii51mm.png](https://res.cloudinary.com/dum4u7sro/image/upload/v1584209188/F06367DA-C8A0-4E49-9B5B-993A45E619CE_1_ii51mm.png)

[https://res.cloudinary.com/dum4u7sro/image/upload/v1584209188/F06367DA-C8A0-4E49-9B5B-993A45E619CE\\_g99dkv.png](https://res.cloudinary.com/dum4u7sro/image/upload/v1584209188/F06367DA-C8A0-4E49-9B5B-993A45E619CE_g99dkv.png)

## TIME/PRIORITY MATRIX



## MVP/POST-MVP

### MVP

- Functional HTML layout
- Pull data using google json API for Portfolio

- Render portfolio projects on page
- Hamburger nav on Mobile

## Post-MVP

- Pull information from contact sheet and have it populate google sheet
- Custom backgrounds for all components
- Opening closing sections for my about and portfolio

## FUNCTIONAL COMPONENTS

Component	Priority	Estimated Time	Time Invested	Actual Time
ENTER page	H	3hrs	5hrs	5hrs
Overall page layout	H	5hr	5hrs	5hrs
Page styling (animations, padding, fonts)	H	6hrs	6hrs	6hrs
Opening/Closing portfolio and about	L	3hrs	6hrs	6hrs
Working with API	H	3hrs	4hrs	4hrs
Hamburger nav mobile	H	1hr	4hrs	4hrs
Pull from contact	L	1hr	3hrs	3hrs

form and populate google sheet				
Custom Backgrounds	L	3hrs	5hrs	5hrs
Total		25hrs	38hrs	38hrs

## ADDITIONAL LIBRARIES

**Font Awesome:** Used for icons as opposed to images to make page lighter.

**Google Fonts:** Used for fonts

## CODE SNIPPET

```
@keyframes wiggle {
0% { transform: rotate(10deg); }
10% { transform: rotate(-10deg); }
20% { transform: rotate(10deg); }
30% { transform: rotate(-10deg); }
40% { transform: rotate(10deg); }
50% { transform: rotate(-10deg); }
60% { transform: rotate(10deg); }
70% { transform: rotate(-10deg); }
80% { transform: rotate(10deg); }
90% { transform: rotate(-10deg); }
100% { transform: rotate(10deg); }
}
```

This animation makes the hand and monkey icon on my

page wiggle, I really enjoyed making creating this and seeing it in action!

## **ISSUES AND RESOLUTIONS**

A big issue I faced was referencing jquery objects as opposed to the string-literal div inside of the jquery object.