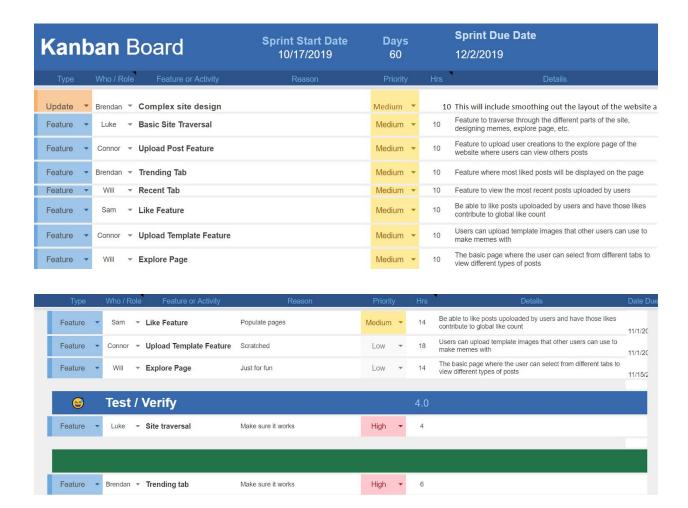
Memento

A website project by Connor Hines, Samuel Sullivan, Brendan Heany, Will Malfeld, and Luke Phillips

Project Tracker



Link to KanBan:

https://docs.google.com/spreadsheets/d/1BLin8F4ot1ERW936qrHgHjoDYdohhhAQICG veuAqUV0/edit#qid=546470820

Version Control System

Github Repository Link: https://github.com/zackbatl/201-5-All-project-code-components

NOTE: WE DID NOT USE GITHUB UNTIL MID NOVEMBER. GOOGLE DOCS WAS USED FOR CONTINUOUS INTEGRATION.











Deployment

Our biggest obstacle with this project was deploying the app. Below you can see that our postgres was in fact connecting. Unfortunately, Heroku only hosts Postgres 11 to general

```
ERROR: syntax error at or near "view"
LINE 1: view
postgres=#
ostgres=# select * FROM users;
                              pwd
      username
     baseballfan198 | YahtzeeLife420911?
     coolguy45
                       P@ssw0rd
                       asaaahDude1!
     Ahmed00
     baseballfan198
                       YahtzeeLife420911?
     coolguy45
                       P@ssw0rd
                       asaaahDude1!
 6 Ahmed00
(6 rows)
postgres=# heroku addons:create heroku-postgresql --version 12
```

users. By the time we realized this it was too late to convert. The link below will direct you to the heroku app that we used to deploy the base functions of the website. However, we were not able to successfully deploy the postgres database so the cards were populated in a different manner that didn't involve using the postgres tables that we were using to store information. Otherwise the site traverses through its web pages successfully using heroku and node js. We

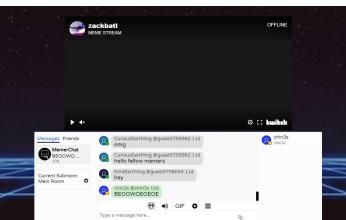
were able to get multiple pages up and running in a seamless fashion.

https://mememento-real.herokuapp.com/homePage



Examples of some of the pages

The popular memes page allows the reason to explore and like memes from other users.



The video stream page allows users to watch meme compilations live with other users and use the live chat to discuss.