# **Project 6**

### **Concept**

The project will be surrounding the idea of a "image rater" web app. It will use a handful of memes found from across the Internet that can be randomly generated at the user's request. Users will also be able to customize a caption for their meme and can then save it into a database of all the different combinations they have created. Additionally, each customized meme can be voted (the project will have randomly generated numbers for votes as this web app is not live).

### Overview

- Images will be held in an array which will be randomly picked each time a user clicks the "generate" button
- Includes a text box for the user to submit their caption with
- Web app will have two tabs to switch between meme creation and viewing a list of all memes created
- Users will have the ability to edit their caption on a meme they have already created
  - Users can also delete a meme they've made

## **Assignments**

### Morgan Bartlett

- Establish the UI prototype
- Establish jquery/JSX code for server handling
- Contribute to client-side functionality
- Contribute to database organization

#### Ben McMillan

- Establish database organization
- Contribute to client-side functionality
- Contribute to the server handling code