Project Plan

## Project Intro

A web application that allows a user to play through a story like an adlib. Users will be presented with a story that will give options that the user will respond to. Their choices will determine the route the story goes and the outcome. After responding the user will be presented with the next section of the story, which will be based on their response and they will need to respond to this next section. At the completion of all the sections the user will be presented with the full story with accompanying images.

## First deliverable - March 20th(Pre-production)

1. **Make an outline of the index.html page - Eric**
2. **Create a story & File of images - Brandon**
3. **DIV’s and BUTTONs - Eric/Brandon**
4. **Demo(functionality) - Max**

## Second deliverable - March 27th(Functionality/Core)

1. **Javascript**
2. **Ajax**
3. **JSON**

## Final deliverable - April 3rd(User Interface)

1. **User interface**
2. **Animation and transition (displaying words)**
3. **Accepting data from the user;**
4. **Final overlook**
5. **CSS - Media Query**

## Outline:

1. HTML basic page
2. Folder structure - index(html), css, js, images
3. CSS / HTML

* Outline of the HTML page;
* Create buttons
* Create DIVs;
* Animations

b) JS

* Display an image on the HTML page
* Get response from / communicate with the server
* Manipulation with DIV’s

c) Image

* Create a story (files of images)

1. AJAX

- Send a request to the server and get response from the server ()

1. Local storage - save usernames
2. Javascript events