Exercise: Project 2 Critique

Your Name: Justin Morris

# Overview

In this exercise, you’ll be forming groups of 4. As a team, look over the project 2 sites of all of your members, and provide **verbal** feedback and suggestions for improvement. Use the following questions as a guide, and fill in your answers. Be sure to enter the name of each student you’re critiquing, *including yourself*. Submit this file (one per team member) to the myCourses dropbox when you’re done.

# Project for: Andrew and Deetz

1. **Functionality:** How useful/entertaining is the web app? Does it do something interesting with the API, and have all the controls it needs?
2. **Design and Interaction:** Is the visual design pleasing? Is the interface sensible? Is the app’s *state* always apparent? Is it responsive?
3. **Above and Beyond:** How does this project go beyond the base requirements? Does it offer something that users can’t get somewhere else?
4. **Code:** Is the code clean and easy to read? If you were asked to work on modifying the site, would it be documented well enough for you to do so?
5. **Other Comments:** Anything else to say to help improve the site?

# Project for: Jeremy (Player compare)

1. **Functionality:** How useful/entertaining is the web app? Does it do something interesting with the API, and have all the controls it needs?
2. **Design and Interaction:** Is the visual design pleasing? Is the interface sensible? Is the app’s *state* always apparent? Is it responsive?
3. **Above and Beyond:** How does this project go beyond the base requirements? Does it offer something that users can’t get somewhere else?
4. **Code:** Is the code clean and easy to read? If you were asked to work on modifying the site, would it be documented well enough for you to do so?
5. **Other Comments:** Anything else to say to help improve the site?

# Project for: Daman

1. **Functionality:** How useful/entertaining is the web app? Does it do something interesting with the API, and have all the controls it needs?  
     
   Good use of the API, with all necessary controls in place.
2. **Design and Interaction:** Is the visual design pleasing? Is the interface sensible? Is the app’s *state* always apparent? Is it responsive?
3. **Above and Beyond:** How does this project go beyond the base requirements? Does it offer something that users can’t get somewhere else?
4. **Code:** Is the code clean and easy to read? If you were asked to work on modifying the site, would it be documented well enough for you to do so?
5. **Other Comments:** Anything else to say to help improve the site?

# Project for:

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