

# Rubric

## Submission

This assignment is due at your discussion section for the week of November 27th, 2017.

## Objectives

Create and polish UI for the web application

Interacting with a 3rd party API

## Grading

Category	Weight	Scoring	Requirements
Basic Preparation	2	0-1	Ready to go at the start of section
Cleverness	2	0-2	The hardest points on the rubric
Code Submission	4	0-2	Submitted correct content on time and to the correct location in the repository
Decomposition	4	0-2	Project is adequately decomposed to different classes and methods
Documentation	4	0-2	Comments for each class and each function are clear and are following style guides
Effort	2	0-2	Perform considerable amount of work
Naming	2	0-2	Variable names and method names are readable and are following the naming conventions of the language you chose
Overall Design	5	0-2.5	Have nice approaches and structures in overall
Participation	5	0-2.5	Interact with the group 2 times (ask a question, make a comment, help answer a question, etc.)
Presentation	4	0-2	Present the code clearly

Requirements – Navigation	5	0-2.5	<ul style="list-style-type: none"> <li>• 2 points: Having the ability to navigate to the player page after clicking on the name of the track in the profile page</li> <li>• 2.5 points: Adding other navigations, such as the ability to navigate back to the profile page from the player page (by clicking on a navigation bar at the top of the page)</li> </ul>
Requirements - Lyrics	5	0-2.5	<ul style="list-style-type: none"> <li>• 2 points: Fetch lyrics for the song being played and have a basic box view for the lyrics</li> <li>• 2.5 points: Having a nice and scrollable UI for the lyrics view and have empty UI state when there is no lyric found</li> </ul>
Requirements - Web page UI	5	0-2.5	<ul style="list-style-type: none"> <li>• 2 points: Improved last week's UI of the profile page; created and designed the UI of the music player page</li> <li>• 2.5 points: The web pages have furnished design, and clean styling; the UI for the two pages (profile and player pages) are designed coherently</li> </ul>
Requirements - Music video player	5	0-2.5	<ul style="list-style-type: none"> <li>• 2 point: Having a music player box in the page to play the song (and the video of the song) that the user has chosen from the profile page</li> <li>• 2.5 points: The music player can be played automatically after loading (there is no need for the user to click on any button to start it)</li> </ul>
Testing	4	0-2	<ul style="list-style-type: none"> <li>• 1.5 points: Some tests and manual test plan are implemented</li> <li>• 2 points: Great test case implementation</li> </ul>
<b>Total</b>	<b>58</b>		