

## Sprint Report 4

### VTP

#### Team Members:

Anudeep Potlapally and Travis Rous

#### Client:

Nick Newell of EchoStar

#### Summary:

Travis started the upload page, however it took more time than what was anticipated and still needs work before moving on. On the upload page, originally the user needed to put their credentials into the YouTube upload page on the VTP site. This is not done well so Travis is in the process of getting the user authentication to work with the upload. Anudeep had implemented the YouTube search with user authentication and also implemented other tags.

prototype Link: <http://vtp.host-ed.me/vtp/prototype/04/index.php>

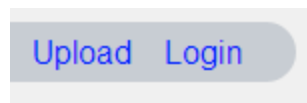
#### Sprint 4 Remaining Backlog:

- Video Upload fix-it list
  - error checking
  - Graphics
  - Add the users Video to the database
- Friends Page
- Grabbing new users videos from YouTube
- Displaying Map and web link tags

#### Sprint 4 Burndown:

##### YOUTUBE UPLOAD

Added Upload to the headed



Once clicking you are brought to a page to input the Video details.

**Video Title**

**Video Description**

**Category**

Film


**Video Keywords**

Once the video fields are filled out then you will be able to authorize the upload to YouTube. Then you can choose the file and select upload. This will then take you to a page where the you get the details about how to find the video on YouTube and a disclaimer about the video taking a long time to get done processing. Also on this page there is a link put the user back to the player page with their newly uploaded video.


#### **“Search YouTube videos”:**

YouTube made the Data api V3 publicly available for all the developers Anudeep implemented the search functionality for the videos. Now users can search YouTube videos and they can also change the search filters for relevant content.


nba




**NBA Best of Bloopers: January 2013**  
Check out the best of all the whacky plays from the NBA last month as we bring you all the jokes, pranks, on-court goofs and mishaps in January's ...




**Top 10 Plays of the Night: January 26th**  
Two game-winners, two gravity-defying slams from Barnes & Griffin & a Matt Bonner sighting all jam packed into tonight's Top 10 Plays of the Night ...



**NBA's Top 10 Crossovers: January 2013**  
Lets count down the 10 best ankle breaking crossovers from January. Which shake and bake crossover was your favorite? ... nba ... nba highlights ...



**LeBron tackles Heat fan who hits \$75000 shot!**  
Check out this wild highlight of one lucky Heat fan who throws up a one-handed hook shot from half court and sinks it for 75000 dollars, much to ...

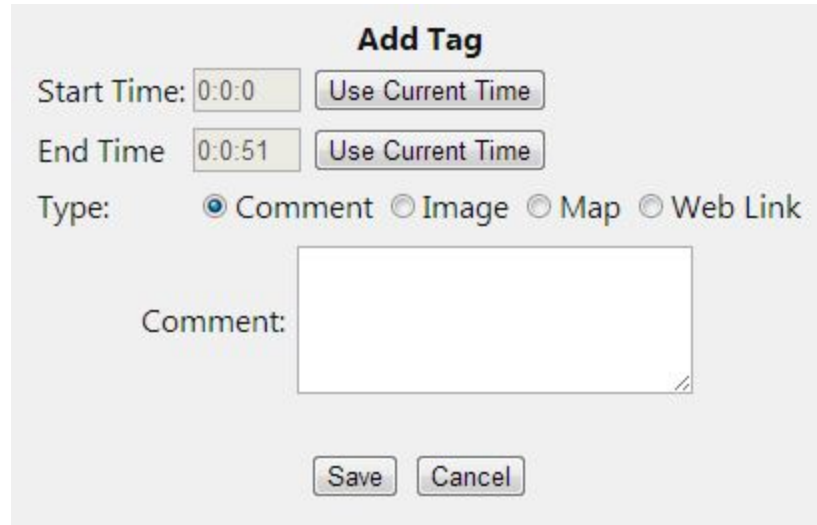


**Top 10 Plays of the Night: January 30th**  
Check out the 10 best plays from around

#### **“Adding Tags to videos”:**

All tags are saved in database and for all of the following tags error handling has been implemented.

Comments: Users can add comment and maximum text allowed has been set to 512 characters. When the video is being played these comments will be scrolled under the video.



The image shows a dialog box titled "Add Tag". It contains the following elements:

- Start Time:** A text input field with "0:0:0" and a button labeled "Use Current Time".
- End Time:** A text input field with "0:0:51" and a button labeled "Use Current Time".
- Type:** Four radio buttons labeled "Comment", "Image", "Map", and "Web Link". The "Comment" radio button is selected.
- Comment:** A large text area for entering a comment.
- Buttons:** "Save" and "Cancel" buttons at the bottom.

Maps: Anudeep implemented map tags using Google Maps Api for users to drag and drop the marker to their preferred location. users can also set the title for markers.

### Add Tag

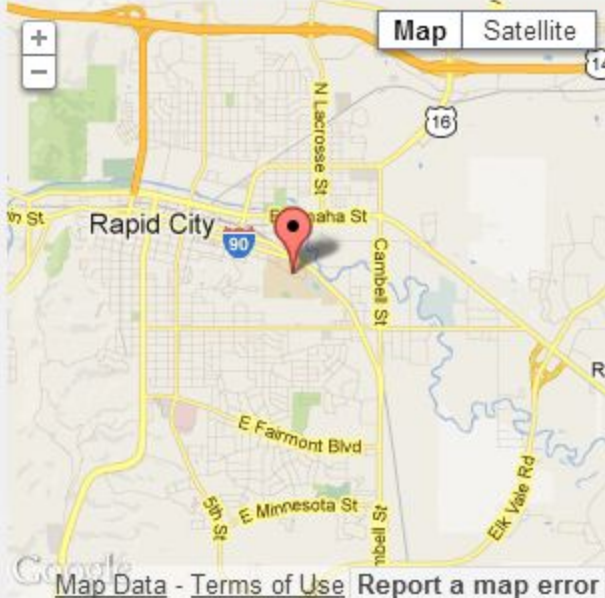
Start Time:

End Time:

Type: ☐ Comment ☐ Image ☒ Map ☐ Web Link

Marker Title:

Drag and drop the marker to the preferred location



Web Links: Users can add url links to their websites.

### Add Tag

Start Time:

End Time

Type: ☐ Comment ☐ Image ☐ Map ☒ Web Link

Url: