**Group members**

Syed Ahmed Khan

Karan Kumar

Mohammad Arshad

**Trending YouTube Videos statics:**

**Problem:**

What factors affect how popular a YouTube video will be?

**Description:**

The dataset includes data gathered from videos on YouTube that are contained within the trending category each day.

There are two kinds of data files, one includes comments and one includes video statistics. They are linked by the unique video\_id field.

The headers in the video file are:

* video\_id (Common id field to both comment and video csv files)
* title
* channel\_title
* category\_id (Can be looked up using the included JSON files, but varies per region so use the appropriate JSON file for the CSV file's country)
* tags (Separated by | character, [none] is displayed if there are no tags)
* views
* likes
* dislikes
* thumbnail\_link
* date (Formatted like so: [day].[month])

The headers in the comments file are:

* video\_id (Common id field to both comment and video csv files)
* comment\_text
* likes
* replies