Main Objectives:

* Host images
* Up Vote and Down Vote images
* Categories
* View most Up/Down voted images
* View most recent images
* View most popular images
* View random image
* Social network integration
* Developer API(for easy image hosting)

Main Specification/Functionality

* Easily host images on the website
  + Accept images in .jpg or .png format
  + 10MB max image size
  + Ability to add caption to the image
  + Generate a unique image name for every image so that they can be all stored in one folder on server
  + Ability to choose a category
* Share images on Facebook(and maybe other social network sites)
  + Ability to share on Facebook any image hosted on the website
* Up Vote and Down Vote images
  + Every image can be Up Voted or Down Voted by the users/viewers
* Display images by categories
  + Have an option on the website to be able to choose a category and see all images in that category
  + Three categories must be added to the website:
    - Funny
    - Professional
    - Other
  + Also should include ability to view Most Up Voted, Most Down Voted and Most Recent images
* Random image
  + A button which will show you a random image hosted on the website when pressed
* Image view
  + Every image can be viewed by clicking on it on the website which will take the user to a different page and show the image in larger size
  + Show image caption, category, number of views and time/date added
  + Also should have a button to Like/Share on Facebook
* Developers API
  + An API for developer to easily host images on our website
  + A JSON response with the status and image information(name, caption, upload date, URL)

Stand out features:

* Easy and simple image hosting
* No registration required
* Up Vote and Down Vote images
* Social network integration
* Random image view
* API
* NO ADS ☺
  + yet

Added features during development:

* ability for admin to remove pictures from website