1. PROJECT TITLE
-- Tensorflow_Aquarium_Fish_Image_Classification

2. PROJECT DESCRIPTION
Image classification using GoogleNet and TensorFlow.

3. SET UP
      1-- Load files listed below into the same contents folder and make a note of the
          directory path leading to this contents folder for later changes in the .ipynb
          file.
      2-- Delete the file, "holder_file.txt", from the original_images folder
      3-- Move the folders marked by an asterisk (*) below into the now empty
          original_images folder. Each (*) folder contains 100 species-class images.
      4-- Resulting directory set-up should be as shown below in 4.)

4. PROJECT FOLDER CONTENTS
-- This README.pdf file.
-- Tensorflow_Aquarium_Fish_Image_Classification.html
-- Tensorflow_Aquarium_Fish_Image_Classification.ipynb
-- Tensorflow_Aquarium_Fish_Image_Classification.pdf
-- Pics folder
-- original_images folder
      -- holder_file.txt (should be deleted)
      -- original_barbs folder (*)
      -- original_bettas folder (*)
      -- original_gouramis folder (*)
      -- original_redtails folder (*)