

Prep

```
In [1]: #pip install tensorflow
```

```
In [2]: import random
import glob
import numpy as np
import pandas as pd
import matplotlib.pyplot as plt
import matplotlib.image as mpimg # for loading in images
# TensorFlow and tf.keras
import tensorflow as tf
from PIL import Image
%matplotlib inline
```

```
2023-12-17 20:13:35.757702: I tensorflow/core/util/port.cc:110] oneDNN custom operations are on. You may see slightly different numerical results due to floating-point round-off errors from different computation orders. To turn them off, set the environment variable `TF_ENABLE_ONEDNN_OPTS=0`.
2023-12-17 20:13:35.760999: I tensorflow/tsl/cuda/cudart_stub.cc:28] Could not find cuda drivers on your machine, GPU will not be used.
2023-12-17 20:13:35.814252: I tensorflow/tsl/cuda/cudart_stub.cc:28] Could not find cuda drivers on your machine, GPU will not be used.
2023-12-17 20:13:35.815393: I tensorflow/core/platform/cpu_feature_guard.cc:182] This TensorFlow binary is optimized to use available CPU instructions in performance-critical operations.
To enable the following instructions: AVX2 AVX512F AVX512_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.
2023-12-17 20:13:36.862226: W tensorflow/compiler/tf2tensorrt/utils/py_utils.cc:38] TF-TRT Warning: Could not find TensorRT
```

Resize images

```
In [3]: # Define a function to resize images to 32x32 pixels
```

```
def resize_image(image_path):
    img = Image.open(image_path)
    img = img.resize((32, 32), Image.LANCZOS)
    return np.array(img)
```

GREEN

Import images in a list from a file

Notice the trafficLightImages/training/green has 4 files and we can verify the 4 file shave been read.

```
In [4]: im_list_green=[]

for file in glob.glob("traffic_light_images_big/training/green/*"):

    resized_img = resize_image(file)

    # Append the resized image to the green image list
    im_list_green.append((resized_img, 2))
```

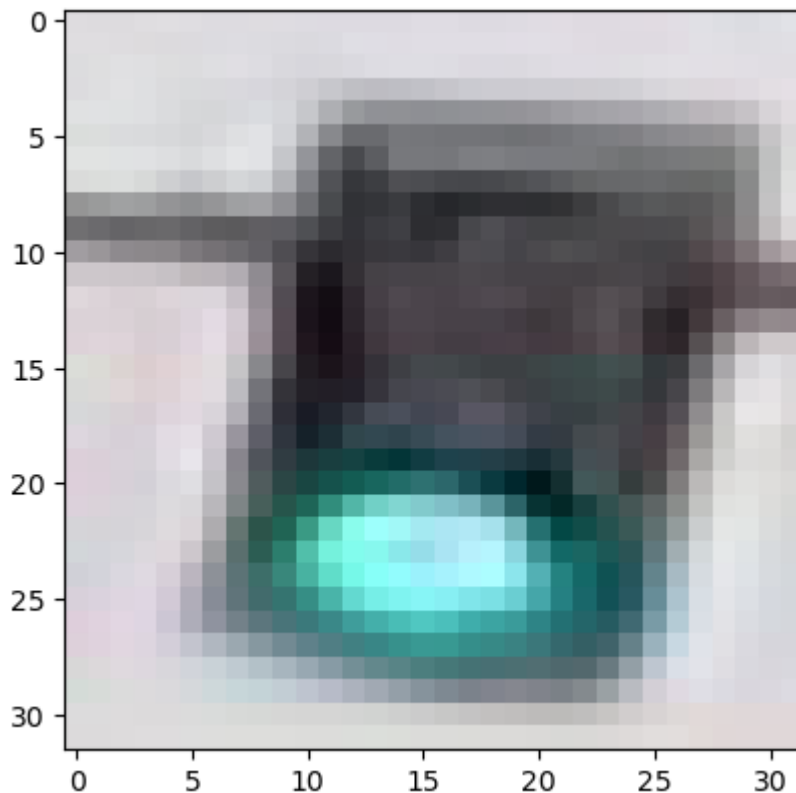
/tmp/ipykernel_540/267247322.py:5: DeprecationWarning: LANCZOS is deprecated and will be removed in Pillow 10 (2023-07-01). Use Resampling.LANCZOS instead.

```
img = img.resize((32, 32), Image.LANCZOS)
```

Explore the data

```
In [5]: plt.imshow(im_list_green[0][0])
print(im_list_green[0][1])
print(len(im_list_green))
```

```
2
429
```



```
In [6]: print(im_list_green[0][0].shape)
print(len(im_list_green[0][0]))
print(len(im_list_green[0][0][1]))
print(len(im_list_green[0][0][1][2]))
print("73", im_list_green[0][0])
print("46", im_list_green[0][1])
print("3", im_list_green[2])
```

```

(32, 32, 3)
32
32
3
73 [[[222 220 223]
    [221 219 222]
    [221 219 222]
    ...
    [219 220 225]
    [222 223 228]
    [225 226 231]]]

[[[223 221 224]
  [223 221 224]
  [222 220 223]
  ...
  [222 221 226]
  [223 222 227]
  [224 223 228]]]

[[[220 220 222]
  [222 222 223]
  [224 224 226]
  ...
  [225 222 228]
  [224 221 227]
  [224 221 226]]]

...

[[[212 219 215]
  [215 219 216]
  [219 219 219]
  ...
  [217 214 221]
  [218 215 222]
  [220 218 225]]]

[[[220 219 220]
  [220 219 220]
  [221 219 220]
  ...
  [223 215 216]
  [224 215 217]
  [224 215 217]]]

[[[220 218 219]
  [220 218 219]
  [221 219 220]
  ...
  [224 215 216]
  [224 215 216]
  [224 215 216]]]
46 2
3 (array([[209, 208, 214],
          [207, 213],

```

```

[208, 207, 213],
...,
[211, 210, 216],
[212, 211, 217],
[211, 210, 216]],

[[212, 211, 217],
 [210, 209, 215],
 [208, 207, 213],
 ...,
 [213, 212, 218],
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 [214, 213, 219]],

[[208, 207, 213],
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 [211, 210, 216],
 ...,
 [208, 207, 213],
 [213, 212, 218],
 [216, 215, 221]],

...,

[[213, 215, 220],
 [212, 214, 219],
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 [212, 210, 217],
 [213, 210, 217]],

[[220, 209, 217],
 [220, 210, 218],
 [222, 211, 219],
 ...,
 [211, 210, 218],
 [212, 210, 217],
 [213, 210, 217]]], dtype=uint8), 2)

```

YELLOW

```

In [7]: im_list_yellow=[]

for file in glob.glob("traffic_light_images_big//training/yellow/*"):

```

```
resized_img = resize_image(file)

# Append the resized image to the yellow image list
im_list_yellow.append((resized_img, 1))
```

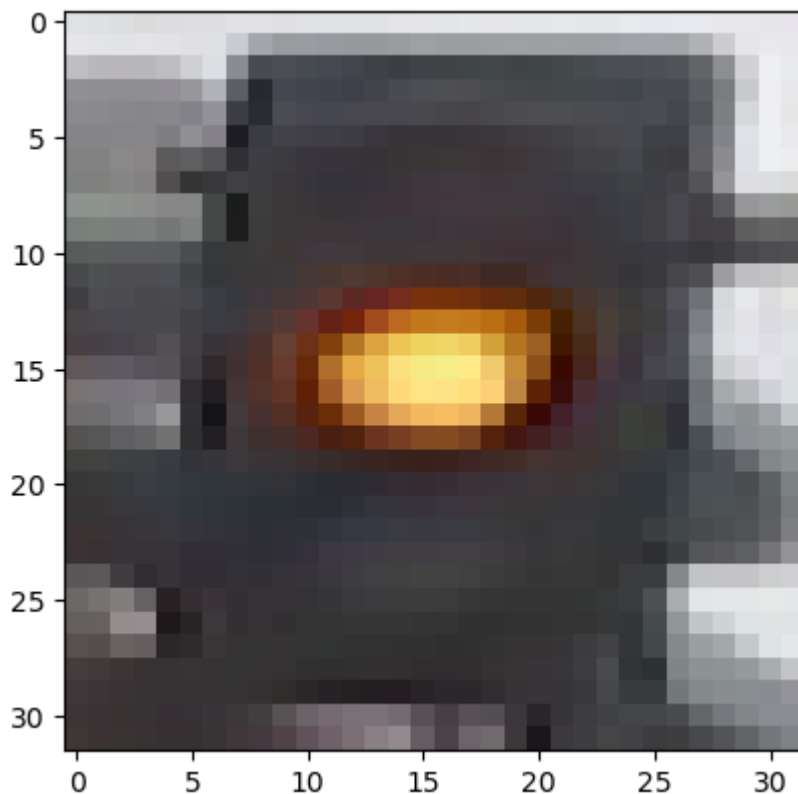
/tmp/ipykernel_540/267247322.py:5: DeprecationWarning: LANCZOS is deprecated and will be removed in Pillow 10 (2023-07-01). Use Resampling.LANCZOS instead.

```
img = img.resize((32, 32), Image.LANCZOS)
```

Explore the data

```
In [8]: plt.imshow(im_list_yellow[0][0])
print(im_list_yellow[0][1])
print(len(im_list_yellow))
```

```
1
35
```



```
In [9]: print(im_list_yellow[0][0].shape)
print(len(im_list_yellow[0][0]))
print(len(im_list_yellow[0][0][1]))
print(len(im_list_yellow[0][0][1][2]))
print("73", im_list_yellow[0][0])
print("46", im_list_yellow[0][1])
print("3", im_list_yellow[2])
```

```

(32, 32, 3)
32
32
3
73 [[[224 225 227]
    [223 224 226]
    [221 222 223]
    ...
    [232 231 236]
    [231 230 235]
    [232 230 236]]

[[230 230 233]
 [227 228 230]
 [226 227 229]
 ...
 [230 229 233]
 [233 233 235]
 [232 232 235]]

[[191 190 196]
 [184 183 188]
 [184 182 187]
 ...
 [210 210 212]
 [237 238 239]
 [233 234 235]]

...

[[ 64 55 57]
 [ 60 53 55]
 [ 57 51 53]
 ...
 [137 142 145]
 [137 140 144]
 [147 147 153]]

[[ 60 53 55]
 [ 58 51 53]
 [ 56 50 51]
 ...
 [130 134 137]
 [138 141 145]
 [140 140 147]]

[[ 63 55 53]
 [ 60 52 52]
 [ 57 51 51]
 ...
 [ 99 100 104]
 [117 118 123]
 [129 130 136]]]
46 1
3 (array([[155, 150, 154],
          158, 162],

```

```

[161, 159, 164],
...,
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[ 71, 72, 77],
[ 71, 72, 77]],

[[136, 131, 135],
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 [135, 133, 137],
 ...,
 [ 75, 76, 81],
 [ 76, 77, 82],
 [ 76, 77, 82]],

[[105, 100, 105],
 [100, 97, 100],
 [ 98, 96, 99],
 ...,
 [ 80, 81, 86],
 [ 81, 82, 87],
 [ 82, 83, 88]],

...,

[[105, 99, 103],
 [ 98, 92, 97],
 [ 84, 82, 85],
 ...,
 [181, 184, 191],
 [184, 187, 194],
 [186, 187, 193]],

[[135, 131, 133],
 [121, 117, 118],
 [ 87, 83, 85],
 ...,
 [182, 185, 192],
 [184, 187, 194],
 [182, 187, 192]],

[[ 97, 93, 94],
 [ 91, 87, 88],
 [ 85, 81, 82],
 ...,
 [182, 185, 192],
 [183, 186, 193],
 [181, 186, 190]]], dtype=uint8), 1)

```

RED

Import images in a list from a file

Notice the trafficLightImages/training/green has 4 files and we can verify the 4 file shave been read.

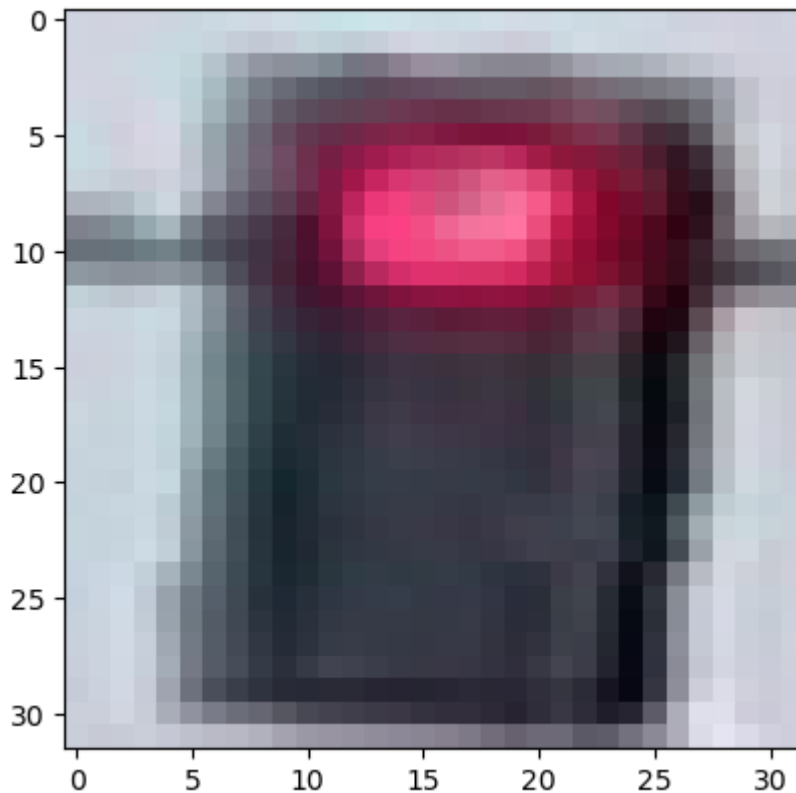
```
In [10]: im_list_red=[]  
  
for file in glob.glob("traffic_light_images_big/training/red/*"):  
  
    resized_img = resize_image(file)  
  
    # Append the resized image to the red image list  
    im_list_red.append((resized_img, 0))
```

```
/tmp/ipykernel_540/267247322.py:5: DeprecationWarning: LANCZOS is deprecate  
d and will be removed in Pillow 10 (2023-07-01). Use Resampling.LANCZOS ins  
tead.  
    img = img.resize((32, 32), Image.LANCZOS)
```

Explore the data

```
In [11]: plt.imshow(im_list_red[0][0])  
print(im_list_red[0][1])  
print(len(im_list_red))
```

```
0  
723
```



```
In [12]: print(im_list_red[0][0].shape)  
print(len(im_list_red[0][0]))  
print(len(im_list_red[0][0][1]))  
print(len(im_list_red[0][0][1][2]))
```



```
print("73", im_list_red[0][0])  
print("46", im_list_red[0][1])  
print("3", im_list_red[2])
```

```

(32, 32, 3)
32
32
3
73 [[ [208 212 224]
      [208 210 223]
      [209 211 224]
      ...
      [208 208 222]
      [206 209 221]
      [207 211 223]]

      [[208 212 224]
      [207 211 223]
      [207 211 223]
      ...
      [210 210 223]
      [207 209 222]
      [207 210 222]]

      [[209 211 224]
      [208 211 224]
      [206 214 224]
      ...
      [206 207 219]
      [208 208 221]
      [206 208 221]]

      ...

      [[197 204 215]
      [203 209 221]
      [210 216 227]
      ...
      [207 208 220]
      [202 203 215]
      [205 206 219]]

      [[202 207 218]
      [202 207 217]
      [208 213 223]
      ...
      [206 204 218]
      [202 201 215]
      [207 206 220]]

      [[202 206 217]
      [199 202 213]
      [199 203 214]
      ...
      [219 218 232]
      [209 208 222]
      [206 205 219]]]
46 0
3 (array([[ [167, 155, 163],
            [156, 164],

```

```

    [166, 156, 164],
    ...,
    [164, 156, 162],
    [160, 155, 161],
    [164, 159, 165]],

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 [166, 156, 164],
 [164, 157, 164],
 ...,
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 [169, 155, 161]],

[[170, 155, 165],
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 [169, 156, 165],
 ...,
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 [170, 157, 158]],

...,

[[145, 137, 140],
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[[144, 134, 138],
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 [149, 137, 139],
 ...,
 [128, 119, 120],
 [129, 120, 121],
 [129, 120, 121]]], dtype=uint8), 0)

```

Combine Light Lists

```
In [13]: im_list = im_list_green + im_list_red + im_list_yellow
```

```
In [14]: im_list
```

Loading [MathJax]/extensions/Safe.js

```
Out[14]: [(array([[222, 220, 223],
                 [221, 219, 222],
                 [221, 219, 222],
                 ...,
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                 [225, 226, 231]],

                [[223, 221, 224],
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                 [222, 220, 223],
                 ...,
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                 [223, 222, 227],
                 [224, 223, 228]],

                [[220, 220, 222],
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                 [224, 221, 226]],

                ...,

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                 [220, 218, 225]],

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                 [221, 219, 220],
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                 [224, 215, 217]],

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                 ...,
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                 [224, 215, 216]]], dtype=uint8),
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                 [175, 195, 222],
                 ...,
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                 [170, 190, 217]]], dtype=uint8),
         9, 189, 216),
```

```

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         [164, 184, 211]],
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         ...,
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         [167, 187, 214]],
        ...,
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         [179, 195, 220],
         ...,
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         ...,
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    2),
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            [212, 211, 217],
            [211, 210, 216]],
            [[212, 211, 217],
             [210, 209, 215],
             [208, 207, 213],

```

```

        [213, 212, 218],
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        [214, 213, 219]],

    [[208, 207, 213],
     [209, 208, 214],
     [211, 210, 216],
     ...,
     [208, 207, 213],
     [213, 212, 218],
     [216, 215, 221]],

    ...,

    [[213, 215, 220],
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     [211, 212, 217],
     ...,
     [208, 207, 216],
     [210, 208, 215],
     [211, 209, 216]],

    [[215, 209, 216],
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     [212, 210, 217],
     [213, 210, 217]],

    [[220, 209, 217],
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     [222, 211, 219],
     ...,
     [211, 210, 218],
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     [213, 210, 217]]], dtype=uint8),
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            [216, 216, 232],
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            [215, 214, 230],
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            [214, 213, 229]],

            [[217, 215, 231],
             [217, 216, 232],
             [215, 215, 231],
             ...,
             [215, 214, 230],
             [215, 214, 230],
             [217, 216, 232]],

            [[214, 213, 229],
             [215, 214, 230],

```

```

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     [ 73,  77,  96],
     [ 72,  78,  97],
     ...,
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     [162, 156, 165]],

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     [ 89,  94, 112],
     ...,
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     [159, 153, 160]],

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```

```

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     ...,
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     [163, 184, 203]], dtype=uint8),
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           [222, 220, 223],
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           [224, 222, 223]],

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            [223, 221, 222]],

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            [226, 224, 225]],

    ...,

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```



```

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 [127, 137, 146],

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```

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...,

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```

```

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 [ 97, 82, 76],
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 ...,
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 [ 62, 50, 47]],

```

```

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2),
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        [181, 179, 182]],

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        [226, 226, 228],
        [226, 226, 228],
        ...,
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        [191, 187, 191],
        [209, 205, 209]],

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        [224, 224, 226],
        [224, 224, 226],
        ...,
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        [196, 193, 196],
        [200, 197, 200]],

        ...,

        [[213, 215, 221],
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        [214, 215, 220],
        ...,
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        [ 61, 62, 64],
        [ 68, 68, 70]],

        [[212, 215, 222],
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        [214, 215, 220],
        ...,
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        [ 55, 57, 58],
        [ 65, 67, 69]],

        [[212, 215, 224],
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        [213, 215, 223],
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        [ 56, 60, 60],
        [ 63, 66, 67]]], dtype=uint8),
2),
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        [141, 139, 140],

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```

In []:

Split Training and Test


```
In [15]: print(len(im_list))
```

```
1187
```

```
In [16]: np.shape(im_list)
```

```
/opt/conda/lib/python3.10/site-packages/numpy/core/fromnumeric.py:2009: VisibleDeprecationWarning: Creating an ndarray from ragged nested sequences (which is a list-or-tuple of lists-or-tuples-or ndarrays with different lengths or shapes) is deprecated. If you meant to do this, you must specify 'dtype=object' when creating the ndarray.
```

```
result = asarray(a).shape
```

```
Out[16]: (1187, 2)
```

```
In [17]: # Arrange the data into features and target arrays.
```

```
In [18]: X = [item[0] for item in im_list]
y = [item[1] for item in im_list]
```

```
In [19]: # we dont need to change y from categorical to numeric
```

```
In [20]: # Split data into a training set and test set
# Splitting data into 70% training and 30% test data:
```

```
In [21]: from sklearn.model_selection import train_test_split
```

```
X_train, X_test, y_train, y_test = train_test_split(
    X, y, test_size=0.3, random_state=1, stratify=y)
```

```
In [22]: print('Labels count in y:', np.bincount(y))
print('Labels count in y_train:', np.bincount(y_train))
print('Labels count in y_test:', np.bincount(y_test))
```

```
X_train = np.array(X_train)
X_test = np.array(X_test)
y_train = np.array(y_train)
y_test = np.array(y_test)
```

```
print(X_train.shape)
print(X_test.shape)
```

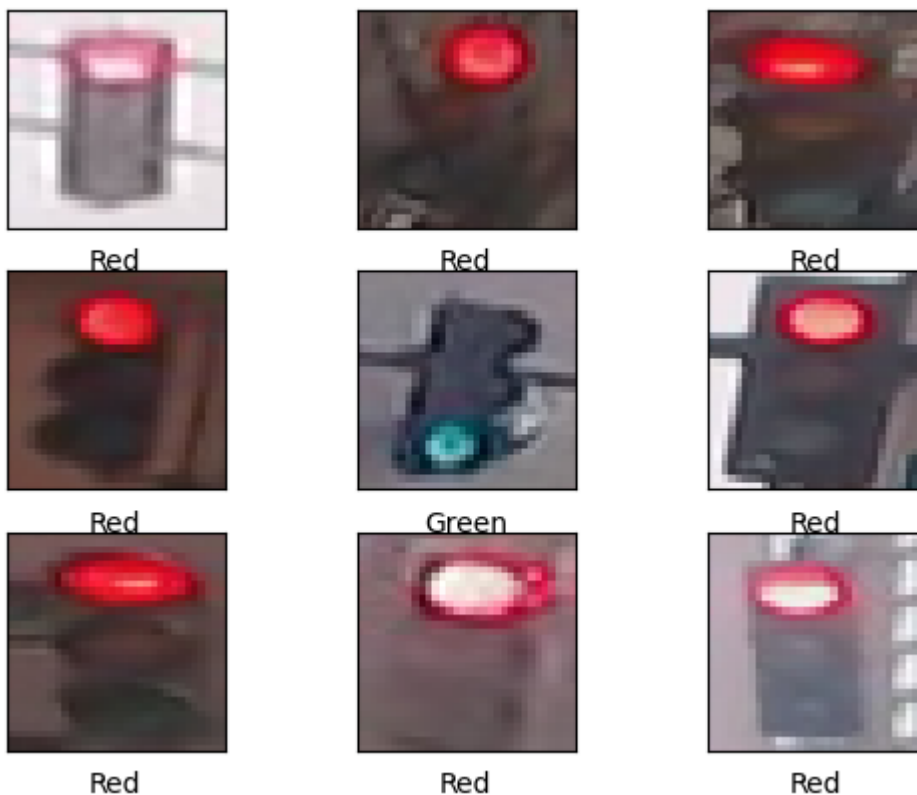
```
Labels count in y: [723  35 429]
Labels count in y_train: [506  24 300]
Labels count in y_test: [217  11 129]
(830, 32, 32, 3)
(357, 32, 32, 3)
```

Scale these values to a range of 0 to 1 before feeding them to the neural network model. To do so, divide the values by 255. It's important that the training set and the testing set be preprocessed in the same way:

```
In [23]: X_train = X_train / 255.0
X_test = X_test / 255.0
```

```
In [24]: # define class names for the numeric values
class_names = ['Red', 'Yellow', 'Green']
```

```
In [25]: # X_train and y_train are image and label arrays
for i in range(0,9): # Loop up to 9
    plt.subplot(3, 3, i + 1)
    plt.xticks([])
    plt.yticks([])
    plt.grid(False)
    plt.imshow(X_train[i], cmap=plt.cm.binary)
    plt.xlabel(class_names[y_train[i]])
plt.show()
```



```
In [ ]:
```

Build the Model

```
In [26]: model = tf.keras.Sequential([
    tf.keras.layers.Flatten(input_shape=(32, 32, 3)),
    tf.keras.layers.Dense(50, activation='relu'),
    tf.keras.layers.Dense(3)
])
```

Compile the model

The first layer in this network, `tf.keras.layers.Flatten`, transforms the format of the images from a two-dimensional array (of 28 by 28 pixels) to a one-dimensional array (of $28 * 28 = 784$ pixels). Think of this layer as unstacking rows of pixels in the image and lining them up. This layer has no parameters to learn; it only reformats the data.

After the pixels are flattened, the network consists of a sequence of two `tf.keras.layers.Dense` layers. These are densely connected, or fully connected, neural layers. The first `Dense` layer has 128 nodes (or neurons). The second (and last) layer returns a logits array with length of 10. Each node contains a score that indicates the current image belongs to one of the 10 classes.

Before the model is ready for training, it needs a few more settings. These are added during the model's *compile* step:

- *Optimizer* —This is how the model is updated based on the data it sees and its loss function.
- *Loss function* —This measures how accurate the model is during training. You want to minimize this function to "steer" the model in the right direction.
- *Metrics* —Used to monitor the training and testing steps. The following example uses *accuracy*, the fraction of the images that are correctly classified.

```
In [27]: model.compile(optimizer='adam',  
                    loss=tf.keras.losses.SparseCategoricalCrossentropy(from_logits=  
                    metrics=['accuracy']))
```

```
In [ ]:
```

Feed the model

Train the model

To start training, call the `model.fit` method—so called because it "fits" the model to the training data:

```
In [28]: training_history = model.fit(X_train, y_train, epochs=50)
```

Epoch 1/50
26/26 [=====] - 1s 5ms/step - loss: 0.9037 - accuracy: 0.5458
Epoch 2/50
26/26 [=====] - 0s 4ms/step - loss: 0.5729 - accuracy: 0.8084
Epoch 3/50
26/26 [=====] - 0s 3ms/step - loss: 0.3828 - accuracy: 0.9386
Epoch 4/50
26/26 [=====] - 0s 4ms/step - loss: 0.2645 - accuracy: 0.9265
Epoch 5/50
26/26 [=====] - 0s 4ms/step - loss: 0.1863 - accuracy: 0.9723
Epoch 6/50
26/26 [=====] - 0s 3ms/step - loss: 0.1414 - accuracy: 0.9759
Epoch 7/50
26/26 [=====] - 0s 4ms/step - loss: 0.1053 - accuracy: 0.9892
Epoch 8/50
26/26 [=====] - 0s 3ms/step - loss: 0.0894 - accuracy: 0.9831
Epoch 9/50
26/26 [=====] - 0s 3ms/step - loss: 0.0739 - accuracy: 0.9892
Epoch 10/50
26/26 [=====] - 0s 3ms/step - loss: 0.0676 - accuracy: 0.9916
Epoch 11/50
26/26 [=====] - 0s 3ms/step - loss: 0.0635 - accuracy: 0.9904
Epoch 12/50
26/26 [=====] - 0s 3ms/step - loss: 0.0524 - accuracy: 0.9916
Epoch 13/50
26/26 [=====] - 0s 3ms/step - loss: 0.0475 - accuracy: 0.9916
Epoch 14/50
26/26 [=====] - 0s 4ms/step - loss: 0.0452 - accuracy: 0.9916
Epoch 15/50
26/26 [=====] - 0s 3ms/step - loss: 0.0411 - accuracy: 0.9952
Epoch 16/50
26/26 [=====] - 0s 3ms/step - loss: 0.0358 - accuracy: 0.9952
Epoch 17/50
26/26 [=====] - 0s 3ms/step - loss: 0.0329 - accuracy: 0.9952
Epoch 18/50
26/26 [=====] - 0s 3ms/step - loss: 0.0303 - accuracy: 0.9964
Epoch 19/50
26/26 [=====] - 0s 3ms/step - loss: 0.0275 - accuracy: 0.9964

acy: 0.9952
Epoch 20/50
26/26 [=====] - 0s 3ms/step - loss: 0.0267 - accur
acy: 0.9952
Epoch 21/50
26/26 [=====] - 0s 3ms/step - loss: 0.0289 - accur
acy: 0.9964
Epoch 22/50
26/26 [=====] - 0s 3ms/step - loss: 0.0380 - accur
acy: 0.9867
Epoch 23/50
26/26 [=====] - 0s 3ms/step - loss: 0.0212 - accur
acy: 0.9952
Epoch 24/50
26/26 [=====] - 0s 3ms/step - loss: 0.0198 - accur
acy: 0.9964
Epoch 25/50
26/26 [=====] - 0s 3ms/step - loss: 0.0199 - accur
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Epoch 26/50
26/26 [=====] - 0s 3ms/step - loss: 0.0180 - accur
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Epoch 27/50
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Epoch 28/50
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Epoch 30/50
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Epoch 32/50
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Epoch 33/50
26/26 [=====] - 0s 3ms/step - loss: 0.0221 - accur
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```
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Epoch 39/50
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Epoch 40/50
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Epoch 47/50
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Epoch 49/50
26/26 [=====] - 0s 3ms/step - loss: 0.0063 - accur
acy: 0.9988
Epoch 50/50
26/26 [=====] - 0s 3ms/step - loss: 0.0050 - accur
acy: 1.0000
```

In []:

```
In [29]: print(training_history.history['loss'])
```

```
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```

In []:

In []:

Evaluate accuracy

Next, compare how the model performs on the test dataset:

```
In [30]: test_loss, test_acc = model.evaluate(X_test, y_test, verbose=2)
print('\nTest accuracy:', test_acc)
12/12 - 0s - loss: 0.0134 - accuracy: 0.9944 - 163ms/epoch - 14ms/step
Test accuracy: 0.994397759437561
```

Test accuracy: 0.994397759437561

Make predictions

With the model trained, you can use it to make predictions about some images. Attach a softmax layer to convert the model's linear outputs—[logits](#)—to probabilities, which should be easier to interpret.

```
In [31]: probability_model = tf.keras.Sequential([model,
                                                tf.keras.layers.Softmax()])
```

```
In [32]: predictions = probability_model.predict(X_test)
12/12 [=====] - 0s 2ms/step
```

Here, the model has predicted the label for each image in the testing set. Let's take a look at the first prediction:

```
In [33]: predictions[0]
```

```
Out[33]: array([9.9996233e-01, 4.1338896e-07, 3.7270369e-05], dtype=float32)
```

A prediction is an array of 10 numbers. They represent the model's "confidence" that the image corresponds to each of the 10 different articles of clothing. You can see which label has the highest confidence value:

```
In [34]: np.argmax(predictions[0])
```

```
Out[34]: 0
```

```
In [35]: y_test[0]
```

```
Out[35]: 0
```

Define functions to graph the full set of 3 class predictions.

```
In [36]: def plot_image(i, predictions_array, true_label, img):
    true_label, img = true_label[i], img[i]
    plt.grid(False)
    plt.xticks([])
    plt.yticks([])

    plt.imshow(img, cmap=plt.cm.binary)

    predicted_label = np.argmax(predictions_array)
    if predicted_label == true_label:
        color = 'blue'
    else:
        color = 'red'

    plt.xlabel("{} {:.2f}% ({})" .format(class_names[predicted_label],
                                        100*np.max(predictions_array),
                                        class_names[true_label]),
              color=color)

def plot_value_array(i, predictions_array, true_label):
    true_label = true_label[i]
    plt.grid(False)
    plt.xticks(range(3))
    plt.yticks([])
    thisplot = plt.bar(range(3), predictions_array, color="#777777")
    plt.ylim([0, 1])
    predicted_label = np.argmax(predictions_array)

    thisplot[predicted_label].set_color('red')
    thisplot[true_label].set_color('blue')
```

Verify predictions

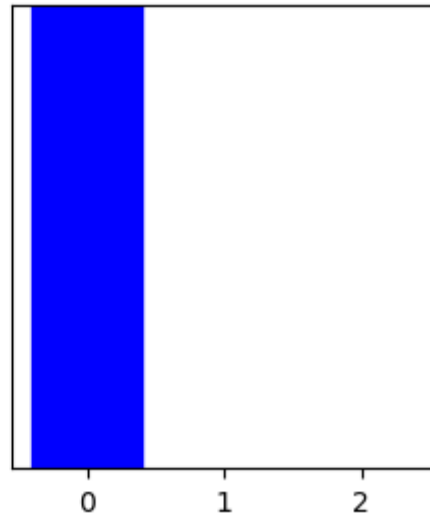
With the model trained, you can use it to make predictions about some images.

Let's look at the 0th image, predictions, and prediction array. Correct prediction labels are blue and incorrect prediction labels are red. The number gives the percentage (out of 100) for the predicted label.

```
In [37]: i = 0
plt.figure(figsize=(6,3))
plt.subplot(1,2,1)
plot_image(i, predictions[i], y_test, X_test)
plt.subplot(1,2,2)
plot_value_array(i, predictions[i], y_test)
plt.show()
```

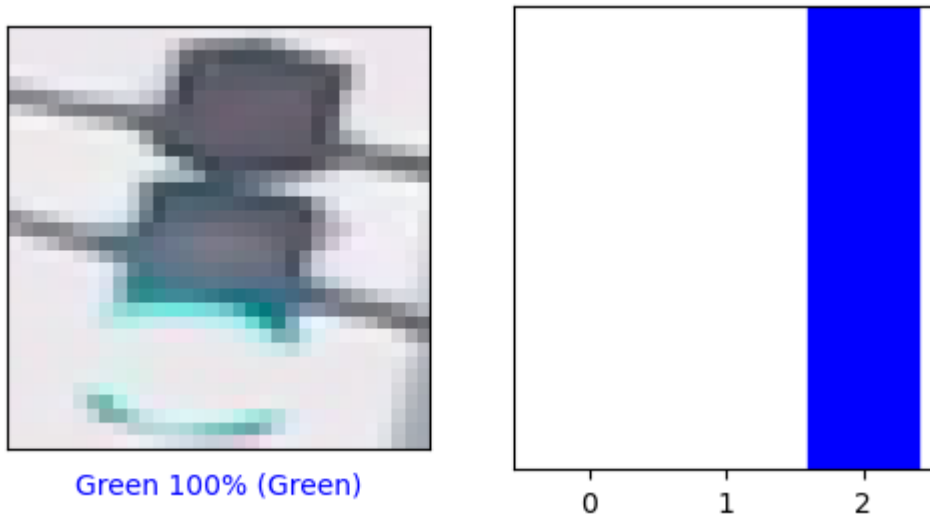


Red 100% (Red)



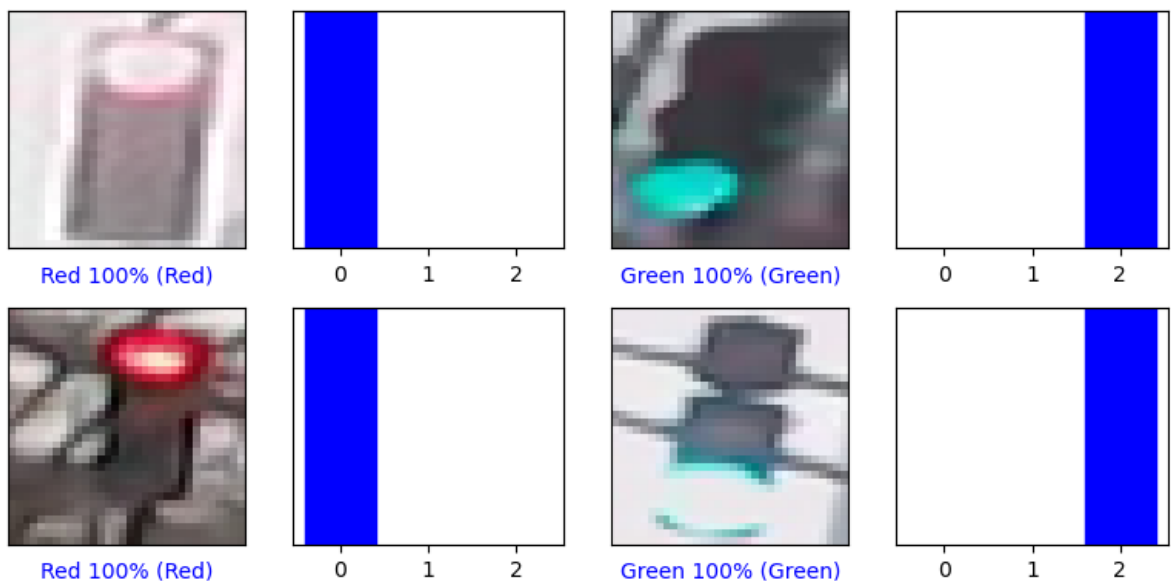
In []:

```
In [38]: i = 3
plt.figure(figsize=(6,3))
plt.subplot(1,2,1)
plot_image(i, predictions[i], y_test, X_test)
plt.subplot(1,2,2)
plot_value_array(i, predictions[i], y_test)
plt.show()
```



Let's plot several images with their predictions. Note that the model can be wrong even when very confident.

```
In [39]: # Plot the first X test images, their predicted labels, and the true labels.
# Color correct predictions in blue and incorrect predictions in red.
num_rows = 2
num_cols = 2
num_images = num_rows*num_cols
plt.figure(figsize=(2*2*num_cols, 2*num_rows))
for i in range(num_images):
    plt.subplot(num_rows, 2*num_cols, 2*i+1)
    plot_image(i, predictions[i], y_test, X_test)
    plt.subplot(num_rows, 2*num_cols, 2*i+2)
    plot_value_array(i, predictions[i], y_test)
plt.tight_layout()
plt.show()
```



In []:

Use the trained model

Finally, use the trained model to make a prediction about a single image.

In []:

```
In [40]: # Grab an image from the test dataset.  
img = X_test[1]
```

```
print(img.shape)
```

```
(32, 32, 3)
```

`tf.keras` models are optimized to make predictions on a *batch*, or collection, of examples at once. Accordingly, even though you're using a single image, you need to add it to a list:

```
In [41]: # Add the image to a batch where it's the only member.  
img = (np.expand_dims(img,0))
```

```
print(img.shape)
```

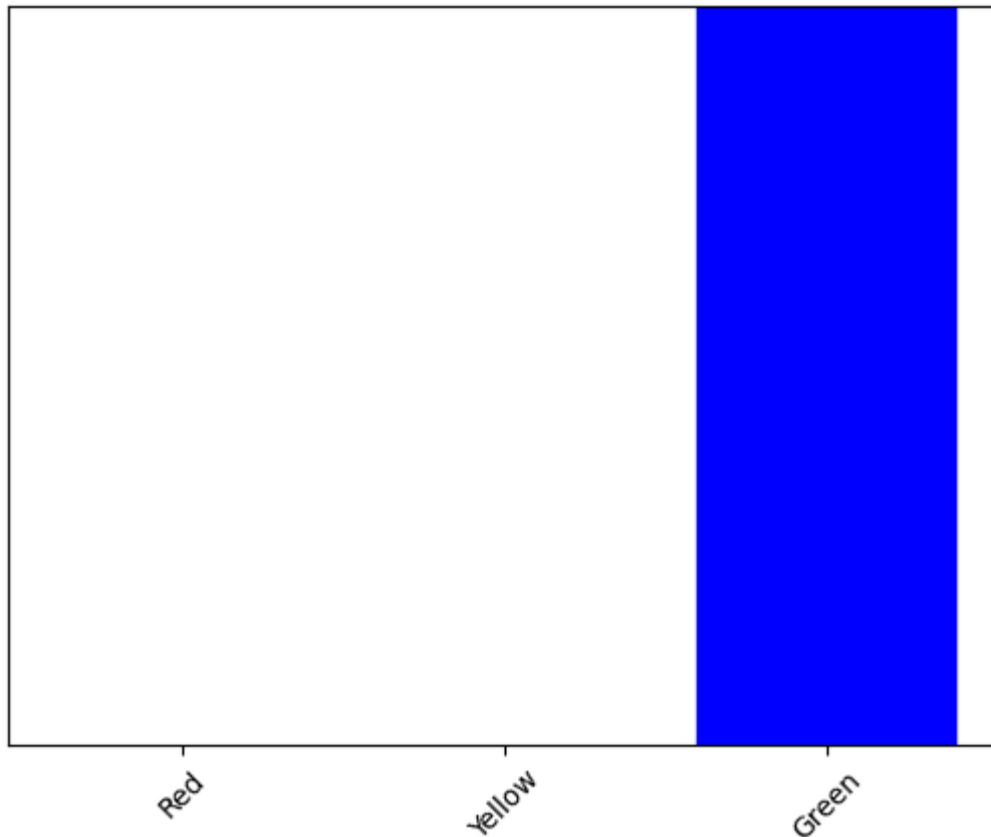
```
(1, 32, 32, 3)
```

Now predict the correct label for this image:

```
In [42]: predictions_single = probability_model.predict(img)  
  
print(predictions_single)
```

```
1/1 [=====] - 0s 23ms/step  
[[1.3639196e-05 2.1700455e-06 9.9998426e-01]]
```

```
In [43]: plot_value_array(1, predictions_single[0], y_test)  
_ = plt.xticks(range(3), class_names, rotation=45)  
plt.show()
```



`tf.keras.Model.predict` returns a list of lists—one list for each image in the batch of data. Grab the predictions for our (only) image in the batch:

```
In [44]: np.argmax(predictions_single[0])
```

```
Out[44]: 2
```

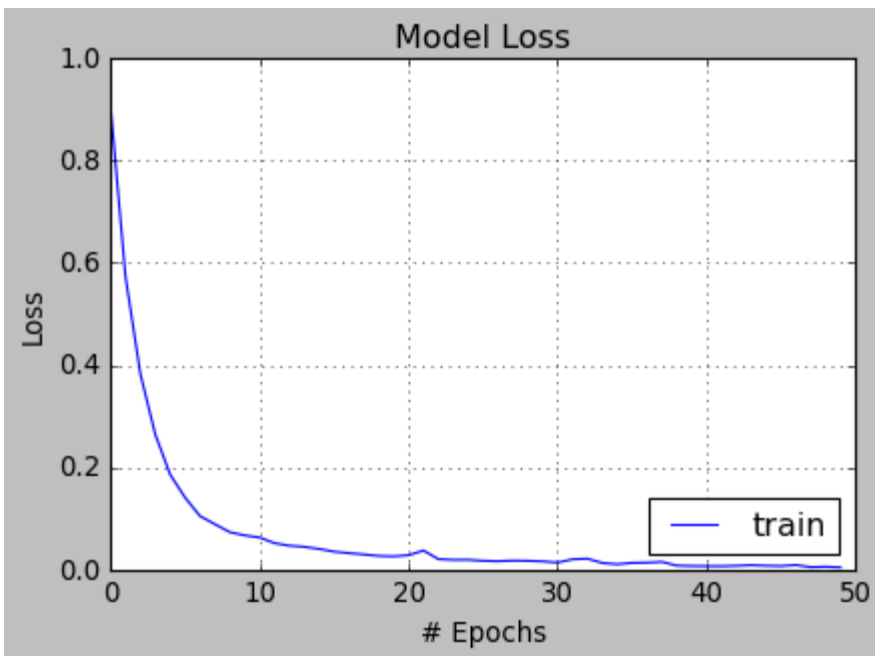
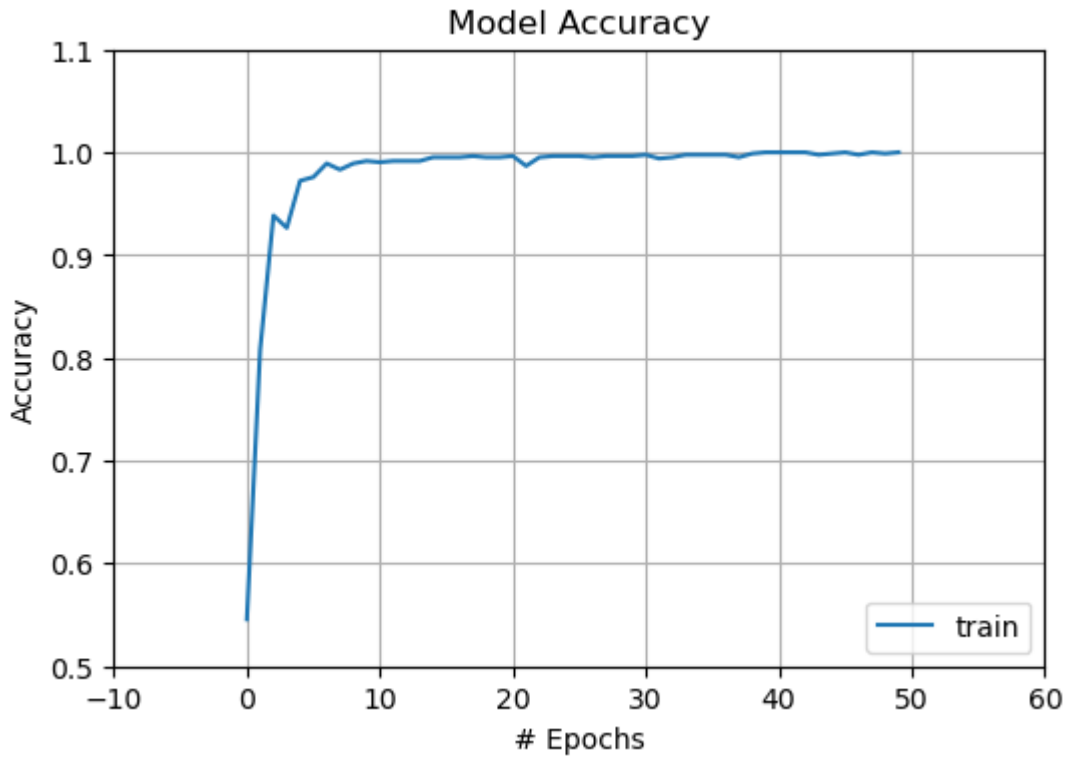
And the model predicts a label as expected.

```
In [45]: epoch = len(training_history.history.get('loss', []))

# Draw Model Accuracy
plt.figure(2, figsize=(6,4))
plt.plot(range(epoch), training_history.history.get('accuracy'))
#plt.plot(range(epoch), training_history.history.get('val_acc'))
plt.xlabel('# Epochs')
plt.ylabel('Accuracy')
plt.title('Model Accuracy')
plt.grid(True)
plt.legend(['train', 'validation'], loc=4)
plt.style.use(['classic'])

# Draw Model Loss
plt.figure(1, figsize=(6,4))
plt.plot(range(epoch), training_history.history.get('loss'))
#plt.plot(range(epoch), training_history.history.get('val_loss'))
plt.xlabel('# Epochs')
```

```
plt.title('Model Loss')
plt.grid(True)
plt.legend(['train', 'validation'], loc=4)
plt.style.use(['classic'])
```



In []:

Results and Conclusions:

- loss: 0.0119
- Was able to correctly identify all of the test data
- Strongest prediction for red: [9.9999428e-01, 2.0738369e-06, 3.7101886e-06]