```
 1 "C:\Program Files\Python37\python.exe" "C:/Users/
   JDEAGAN/OneDrive - Environmental Protection Agency (
   EPA)/Profile/Desktop/Projects/AI/ArtificialIntel/
   BuildingIdentifier/ImageAnnotation/KerasTunerDeagan.
   py"
 2 2021-10-20 08:15:47.975464: W tensorflow/
   stream_executor/platform/default/dso_loader.cc:64]
   Could not load dynamic library 'cudart64_110.dll';
   dlerror: cudart64_110.dll not found
 3 2021-10-20 08:15:47.975929: I tensorflow/
   stream_executor/cuda/cudart_stub.cc:29] Ignore above
   cudart dlerror if you do not have a GPU set up on
   your machine.
 4 THIS IS THE PROPER KERAS TUNER
   ////////////////////////////////////////////////////
   ////////////////////////////////////////////////////
   ////////////////////////////////////////////////////
   /////
 5 2.6.0
 6 Found 7811 files belonging to 6 classes.
 7 Using 6249 files for training.
 8 2021-10-20 08:16:06.966177: W tensorflow/
   stream_executor/platform/default/dso_loader.cc:64]
   Could not load dynamic library 'nvcuda.dll'; dlerror
   : nvcuda.dll not found
 9 2021-10-20 08:16:06.966615: W tensorflow/
   stream_executor/cuda/cuda_driver.cc:269] failed call
   to cuInit: UNKNOWN ERROR (303)
10 2021-10-20 08:16:06.985673: I tensorflow/
   stream_executor/cuda/cuda_diagnostics.cc:169]
   retrieving CUDA diagnostic information for host:
   D26265VWTBOE
11 2021-10-20 08:16:06.986254: I tensorflow/
   stream_executor/cuda/cuda_diagnostics.cc:176]
   hostname: D26265VWTBOE
12 2021-10-20 08:16:06.986845: I tensorflow/core/
   platform/cpu_feature_guard.cc:142] This TensorFlow
   binary is optimized with oneAPI Deep Neural Network
   Library (oneDNN) to use the following CPU
   instructions in performance-critical operations:  AVX
    AVX2
```

```
13 To enable them in other operations, rebuild
   TensorFlow with the appropriate compiler flags.
14 Found 7811 files belonging to 6 classes.
15 Using 1562 files for validation.
16 Found 864 files belonging to 6 classes.
17 Model: "sequential"
18 _____
   _____
19 Layer (type)                 Output Shape
                 Param #
20 ======================================================
   ============
21 rescaling (Rescaling)        (None, 256, 256, 3
   )       0
22 _____
   _____
23 random_flip (RandomFlip)     (None, 256, 256, 3
   )       0
24 _____
   _____
25 random_rotation (RandomRotat (None, 256, 256, 3
   )        0
26 _____
   _____
27 conv2d (Conv2D)              (None, 254, 254, 32
   )       896
28 _____
   _____
29 max_pooling2d (MaxPooling2D) (None, 127, 127, 32
   )        0
30 _____
   _____
31 conv2d_1 (Conv2D)            (None, 125, 125, 64
   )       18496
32 _____
   _____
33 max_pooling2d_1 (MaxPooling2 (None, 62, 62, 64
   )         0
34 _____
   _____
35 conv2d_2 (Conv2D)            (None, 60, 60, 128
```

```
35 )            73856
36 _____
   _____
37 max_pooling2d_2 (MaxPooling2 (None, 30, 30, 128
   )          0
38 _____
   _____
39 flatten (Flatten)            (None, 115200
   )                0
40 _____
   _____
41 dense (Dense)                (None, 256
   )                29491456
42 _____
   _____
43 dense_1 (Dense)              (None, 256
   )                65792
44 _____
   _____
45 dense_2 (Dense)              (None, 128
   )                32896
46 _____
   _____
47 dense_3 (Dense)              (None, 6
   )                774
48 =============================================
   ===========
49 Total params: 29,684,166
50 Trainable params: 29,684,166
51 Non-trainable params: 0
52 _____
   _____
53 Epoch 1/40
54 C:\Users\JDEAGAN\AppData\Roaming\Python\Python37\site
   -packages\keras\backend.py:4907: UserWarning: "`
   sparse_categorical_crossentropy` received `
   from_logits=True`, but the `output` argument was
   produced by a sigmoid or softmax activation and thus
   does not represent logits. Was this intended?"
55   '"`sparse_categorical_crossentropy` received `
   from_logits=True`, but '
```

```
56  2021-10-20 08:16:09.766189: I tensorflow/compiler/
    mlir/mlir_graph_optimization_pass.cc:185] None of the
    MLIR Optimization Passes are enabled (registered 2)
57    2/196 [..............................] - ETA: 9:18
    - loss: 2.7740 - accuracy: 0.3281 2021-10-20 08:16:
    18.726765: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
58    4/196 [..............................] - ETA: 9:13
    - loss: 2.5749 - accuracy: 0.21882021-10-20 08:16:24
    .648418: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
59    5/196 [..............................] - ETA: 9:16
    - loss: 2.3459 - accuracy: 0.26882021-10-20 08:16:27
    .845589: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
60   13/196 [>.............................] - ETA: 8:07
    - loss: 1.7891 - accuracy: 0.33892021-10-20 08:16:48
    .113281: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
61   44/196 [=====>........................] - ETA: 6:19
    - loss: 1.5176 - accuracy: 0.41052021-10-20 08:18:03
    .138201: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
62   45/196 [=====>........................] - ETA: 6:15
    - loss: 1.5162 - accuracy: 0.41042021-10-20 08:18:05
    .359478: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
63   54/196 [=======>......................] - ETA: 5:51
    - loss: 1.4949 - accuracy: 0.41962021-10-20 08:18:27
    .147432: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
64   57/196 [=======>......................] - ETA: 5:43
    - loss: 1.4824 - accuracy: 0.42112021-10-20 08:18:34
    .478035: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
65   58/196 [=======>......................] - ETA: 5:41
    - loss: 1.4796 - accuracy: 0.42132021-10-20 08:18:36
    .784668: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
66   63/196 [========>.....................] - ETA: 5:26
    - loss: 1.4716 - accuracy: 0.42312021-10-20 08:18:48
```

```
66  .092376: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
67  71/196 [=========>....................] - ETA: 5:04
    - loss: 1.4629 - accuracy: 0.41952021-10-20 08:19:
    06.618859: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
68  74/196 [==========>...................] - ETA: 4:56
    - loss: 1.4579 - accuracy: 0.42022021-10-20 08:19:
    13.525400: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
69  80/196 [===========>..................] - ETA: 4:40
    - loss: 1.4479 - accuracy: 0.42462021-10-20 08:19:
    27.166160: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
70  85/196 [============>.................] - ETA: 4:28
    - loss: 1.4417 - accuracy: 0.42392021-10-20 08:19:
    39.422829: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
71  90/196 [============>.................] - ETA: 4:16
    - loss: 1.4409 - accuracy: 0.42262021-10-20 08:19:
    51.591673: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
72  94/196 [=============>................] - ETA: 4:06
    - loss: 1.4385 - accuracy: 0.42292021-10-20 08:20:
    01.113306: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
73 107/196 [===============>..............] - ETA: 3:34
    - loss: 1.4243 - accuracy: 0.43522021-10-20 08:20:
    31.762114: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
74 116/196 [================>.............] - ETA: 3:12
    - loss: 1.4231 - accuracy: 0.43562021-10-20 08:20:
    53.264304: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
75 118/196 [=================>............] - ETA: 3:08
    - loss: 1.4223 - accuracy: 0.43492021-10-20 08:20:
    57.953995: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
76 120/196 [=================>............] - ETA: 3:03
    - loss: 1.4196 - accuracy: 0.43652021-10-20 08:21:
    02.994979: W tensorflow/core/lib/png/png_io.cc:88]
```

```
76 PNG warning: iCCP: known incorrect sRGB profile
77 2021-10-20 08:21:03.604722: W tensorflow/core/lib/
   png/png_io.cc:88] PNG warning: iCCP: known incorrect
    sRGB profile
78 125/196 [==================>...........] - ETA: 2:51
    - loss: 1.4157 - accuracy: 0.43872021-10-20 08:21:
   15.043008: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
79 128/196 [====================>..........] - ETA: 2:43
    - loss: 1.4141 - accuracy: 0.43992021-10-20 08:21:
   22.181170: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
80 129/196 [====================>..........] - ETA: 2:41
    - loss: 1.4131 - accuracy: 0.44022021-10-20 08:21:
   24.699992: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
81 132/196 [=====================>..........] - ETA: 2:34
    - loss: 1.4121 - accuracy: 0.44152021-10-20 08:21:
   32.498122: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
82 134/196 [=====================>..........] - ETA: 2:29
    - loss: 1.4123 - accuracy: 0.44102021-10-20 08:21:
   36.877433: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
83 2021-10-20 08:21:36.878823: W tensorflow/core/lib/
   png/png_io.cc:88] PNG warning: iCCP: known incorrect
    sRGB profile
84 153/196 [========================>.......] - ETA: 1:43
    - loss: 1.4020 - accuracy: 0.44552021-10-20 08:22:
   21.480720: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
85 164/196 [==========================>.....] - ETA: 1:16
    - loss: 1.4019 - accuracy: 0.44262021-10-20 08:22:
   48.105696: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
86 170/196 [==========================>....] - ETA: 1:02
    - loss: 1.3990 - accuracy: 0.44492021-10-20 08:23:
   01.760809: W tensorflow/core/lib/png/png_io.cc:88]
    PNG warning: iCCP: known incorrect sRGB profile
87 172/196 [==========================>....] - ETA: 57s
    - loss: 1.3971 - accuracy: 0.4459 2021-10-20 08:23:
```

```
 87  06.052235: W tensorflow/core/lib/png/png_io.cc:88]
     PNG warning: iCCP: known incorrect sRGB profile
 88  196/196 [==============================] - ETA: 0s
      - loss: 1.3894 - accuracy: 0.44552021-10-20 08:24:
     00.311689: W tensorflow/core/lib/png/png_io.cc:88]
     PNG warning: iCCP: known incorrect sRGB profile
 89  2021-10-20 08:24:00.519269: W tensorflow/core/lib/
     png/png_io.cc:88] PNG warning: iCCP: known incorrect
      sRGB profile
 90  2021-10-20 08:24:01.855163: W tensorflow/core/lib/
     png/png_io.cc:88] PNG warning: iCCP: known incorrect
      sRGB profile
 91  2021-10-20 08:24:15.597879: W tensorflow/core/lib/
     png/png_io.cc:88] PNG warning: iCCP: known incorrect
      sRGB profile
 92  2021-10-20 08:24:15.753955: W tensorflow/core/lib/
     png/png_io.cc:88] PNG warning: iCCP: known incorrect
      sRGB profile
 93  2021-10-20 08:24:23.230011: W tensorflow/core/lib/
     png/png_io.cc:88] PNG warning: iCCP: known incorrect
      sRGB profile
 94  196/196 [==============================] - 504s 3s/
     step - loss: 1.3894 - accuracy: 0.4455 - val_loss: 1
     .3050 - val_accuracy: 0.4795
 95  Epoch 2/40
 96  196/196 [==============================] - 482s 2s/
     step - loss: 1.3411 - accuracy: 0.4527 - val_loss: 1
     .2861 - val_accuracy: 0.4795
 97  Epoch 3/40
 98  196/196 [==============================] - 475s 2s/
     step - loss: 1.3262 - accuracy: 0.4518 - val_loss: 1
     .2937 - val_accuracy: 0.4725
 99  Epoch 4/40
100  196/196 [==============================] - 467s 2s/
     step - loss: 1.3152 - accuracy: 0.4559 - val_loss: 1
     .3017 - val_accuracy: 0.4834
101  Epoch 5/40
102  196/196 [==============================] - 440s 2s/
     step - loss: 1.2984 - accuracy: 0.4644 - val_loss: 1
     .2830 - val_accuracy: 0.4872
103  Epoch 6/40
```

```
104 196/196 [==============================] - 443s 2s/
    step - loss: 1.2912 - accuracy: 0.4682 - val_loss: 1
    .2685 - val_accuracy: 0.4936
105 Epoch 7/40
106 196/196 [==============================] - 459s 2s/
    step - loss: 1.2878 - accuracy: 0.4729 - val_loss: 1
    .2762 - val_accuracy: 0.5051
107 Epoch 8/40
108 196/196 [==============================] - 482s 2s/
    step - loss: 1.2804 - accuracy: 0.4756 - val_loss: 1
    .2463 - val_accuracy: 0.5032
109 Epoch 9/40
110 196/196 [==============================] - 473s 2s/
    step - loss: 1.2711 - accuracy: 0.4774 - val_loss: 1
    .2669 - val_accuracy: 0.4917
111 Epoch 10/40
112 196/196 [==============================] - 446s 2s/
    step - loss: 1.2683 - accuracy: 0.4823 - val_loss: 1
    .2349 - val_accuracy: 0.5032
113 Epoch 11/40
114 196/196 [==============================] - 478s 2s/
    step - loss: 1.2590 - accuracy: 0.4834 - val_loss: 1
    .2407 - val_accuracy: 0.5013
115 Epoch 12/40
116 196/196 [==============================] - 460s 2s/
    step - loss: 1.2558 - accuracy: 0.4913 - val_loss: 1
    .2331 - val_accuracy: 0.5115
117 Epoch 13/40
118 196/196 [==============================] - 458s 2s/
    step - loss: 1.2519 - accuracy: 0.4967 - val_loss: 1
    .2267 - val_accuracy: 0.5038
119 Epoch 14/40
120 196/196 [==============================] - 457s 2s/
    step - loss: 1.2440 - accuracy: 0.4929 - val_loss: 1
    .2180 - val_accuracy: 0.5141
121 Epoch 15/40
122 196/196 [==============================] - 467s 2s/
    step - loss: 1.2356 - accuracy: 0.4972 - val_loss: 1
    .2294 - val_accuracy: 0.5045
123 Epoch 16/40
124 196/196 [==============================] - 456s 2s/
```

```
124 step - loss: 1.2280 - accuracy: 0.5036 - val_loss: 1
    .2300 - val_accuracy: 0.5173
125 Epoch 17/40
126 196/196 [==============================] - 467s 2s/
    step - loss: 1.2246 - accuracy: 0.5054 - val_loss: 1
    .2140 - val_accuracy: 0.5237
127 Epoch 18/40
128 196/196 [==============================] - 464s 2s/
    step - loss: 1.2122 - accuracy: 0.5113 - val_loss: 1
    .2143 - val_accuracy: 0.5141
129 Epoch 19/40
130 196/196 [==============================] - 495s 3s/
    step - loss: 1.2160 - accuracy: 0.5105 - val_loss: 1
    .2376 - val_accuracy: 0.5064
131 Epoch 20/40
132 196/196 [==============================] - 489s 2s/
    step - loss: 1.2065 - accuracy: 0.5161 - val_loss: 1
    .2324 - val_accuracy: 0.5173
133 Epoch 21/40
134 196/196 [==============================] - 490s 3s/
    step - loss: 1.1992 - accuracy: 0.5198 - val_loss: 1
    .2319 - val_accuracy: 0.5115
135 Epoch 22/40
136 196/196 [==============================] - 490s 3s/
    step - loss: 1.1983 - accuracy: 0.5158 - val_loss: 1
    .2232 - val_accuracy: 0.5256
137 Epoch 23/40
138 196/196 [==============================] - 470s 2s/
    step - loss: 1.1948 - accuracy: 0.5113 - val_loss: 1
    .2020 - val_accuracy: 0.5211
139 Epoch 24/40
140 196/196 [==============================] - 465s 2s/
    step - loss: 1.1864 - accuracy: 0.5202 - val_loss: 1
    .2019 - val_accuracy: 0.5198
141 Epoch 25/40
142 196/196 [==============================] - 448s 2s/
    step - loss: 1.1874 - accuracy: 0.5188 - val_loss: 1
    .2209 - val_accuracy: 0.5352
143 Epoch 26/40
144 196/196 [==============================] - 475s 2s/
    step - loss: 1.1734 - accuracy: 0.5273 - val_loss: 1
```

```
144 .2173 - val_accuracy: 0.5269
145 Epoch 27/40
146 196/196 [==============================] - 488s 2s/
    step - loss: 1.1613 - accuracy: 0.5346 - val_loss: 1
    .2408 - val_accuracy: 0.5205
147 Epoch 28/40
148 196/196 [==============================] - 529s 3s/
    step - loss: 1.1660 - accuracy: 0.5287 - val_loss: 1
    .2424 - val_accuracy: 0.5147
149 Epoch 29/40
150 196/196 [==============================] - 483s 2s/
    step - loss: 1.1533 - accuracy: 0.5303 - val_loss: 1
    .2606 - val_accuracy: 0.4834
151 Epoch 30/40
152 196/196 [==============================] - 569s 3s/
    step - loss: 1.1539 - accuracy: 0.5361 - val_loss: 1
    .2350 - val_accuracy: 0.5128
153 Epoch 31/40
154 196/196 [==============================] - 580s 3s/
    step - loss: 1.1386 - accuracy: 0.5404 - val_loss: 1
    .2593 - val_accuracy: 0.5128
155 Epoch 32/40
156 196/196 [==============================] - 541s 3s/
    step - loss: 1.1390 - accuracy: 0.5406 - val_loss: 1
    .2538 - val_accuracy: 0.5102
157 Epoch 33/40
158 196/196 [==============================] - 517s 3s/
    step - loss: 1.1349 - accuracy: 0.5407 - val_loss: 1
    .2928 - val_accuracy: 0.5083
159 Epoch 34/40
160 196/196 [==============================] - 537s 3s/
    step - loss: 1.1260 - accuracy: 0.5390 - val_loss: 1
    .2416 - val_accuracy: 0.5128
161 Epoch 35/40
162 196/196 [==============================] - 539s 3s/
    step - loss: 1.1216 - accuracy: 0.5433 - val_loss: 1
    .2887 - val_accuracy: 0.5045
163 Epoch 36/40
164 196/196 [==============================] - 505s 3s/
    step - loss: 1.1196 - accuracy: 0.5479 - val_loss: 1
    .3223 - val_accuracy: 0.5000
```

```
165 Epoch 37/40
166 196/196 [==============================] - 473s 2s/
    step - loss: 1.0946 - accuracy: 0.5522 - val_loss: 1
    .3097 - val_accuracy: 0.4942
167 Epoch 38/40
168 196/196 [==============================] - 479s 2s/
    step - loss: 1.0959 - accuracy: 0.5623 - val_loss: 1
    .2593 - val_accuracy: 0.5122
169 Epoch 39/40
170 196/196 [==============================] - 472s 2s/
    step - loss: 1.0923 - accuracy: 0.5586 - val_loss: 1
    .2875 - val_accuracy: 0.5083
171 Epoch 40/40
172 196/196 [==============================] - 506s 3s/
    step - loss: 1.0853 - accuracy: 0.5585 - val_loss: 1
    .2608 - val_accuracy: 0.5173
173 2021-10-20 13:39:48.200516: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: known incorrect
     sRGB profile
174  1/27 [>.............................] - ETA: 46s -
    loss: 1.0186 - accuracy: 0.56252021-10-20 13:39:49.
    757869: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
175  7/27 [======>.......................] - ETA: 17s -
    loss: 1.3286 - accuracy: 0.53122021-10-20 13:39:54.
    621602: W tensorflow/core/lib/png/png_io.cc:88] PNG
    warning: iCCP: known incorrect sRGB profile
176 2021-10-20 13:39:54.721838: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: known incorrect
     sRGB profile
177 2021-10-20 13:39:54.767401: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'desc': ICC profile tag start not a
    multiple of 4
178 2021-10-20 13:39:54.768026: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'wtpt': ICC profile tag start not a
    multiple of 4
179 2021-10-20 13:39:54.768618: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'bkpt': ICC profile tag start not a
```

```
179 multiple of 4
180 2021-10-20 13:39:54.769207: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'rXYZ': ICC profile tag start not a
    multiple of 4
181 2021-10-20 13:39:54.784070: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'gXYZ': ICC profile tag start not a
    multiple of 4
182 2021-10-20 13:39:54.784546: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'bXYZ': ICC profile tag start not a
    multiple of 4
183 2021-10-20 13:39:54.785038: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'dmnd': ICC profile tag start not a
    multiple of 4
184 2021-10-20 13:39:54.785444: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'dmdd': ICC profile tag start not a
    multiple of 4
185 2021-10-20 13:39:54.785830: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'vued': ICC profile tag start not a
    multiple of 4
186 2021-10-20 13:39:54.786232: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'view': ICC profile tag start not a
    multiple of 4
187 2021-10-20 13:39:54.786769: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'lumi': ICC profile tag start not a
    multiple of 4
188 2021-10-20 13:39:54.787193: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'meas': ICC profile tag start not a
    multiple of 4
189 2021-10-20 13:39:54.787588: W tensorflow/core/lib/
    png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
    Profile': 'tech': ICC profile tag start not a
    multiple of 4
```

```
190  2021-10-20 13:39:54.787976: W tensorflow/core/lib/
     png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
     Profile': 'rTRC': ICC profile tag start not a
     multiple of 4
191  2021-10-20 13:39:54.788359: W tensorflow/core/lib/
     png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
     Profile': 'gTRC': ICC profile tag start not a
     multiple of 4
192  2021-10-20 13:39:54.788740: W tensorflow/core/lib/
     png/png_io.cc:88] PNG warning: iCCP: profile 'ICC
     Profile': 'bTRC': ICC profile tag start not a
     multiple of 4
193  14/27 [==============>..............] - ETA: 11s -
     loss: 1.3182 - accuracy: 0.51122021-10-20 13:40:00.
     567102: W tensorflow/core/lib/png/png_io.cc:88] PNG
     warning: iCCP: known incorrect sRGB profile
194  27/27 [==============================] - 22s 766ms/
     step - loss: 1.3260 - accuracy: 0.5289
195  Accuracy: 0.5289351940155029
196  Loss: 1.325972080230713
197  end
198
199  Process finished with exit code 0
200
```