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     "model = Sequential()"
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```
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        for i in range(9):\n",
           ax = plt.subplot(3, 3, i + 1)\n",
           plt.imshow(images[i].numpy().astype(\"uint8\"))\n",
           plt.title(class_names[labels[i]])\n",
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    "epochs=10\n",
    "history = model.fit(\n",
    " train_ds,\n",
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         0.4537 - val_loss: 1.0988 - val_accuracy: 0.5458\n",
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         0.5921 - val loss: 0.9494 - val accuracy: 0.6304\n",
         "Epoch 3/10\n",
         0.6448 - val_loss: 0.9927 - val_accuracy: 0.6130\n",
         "Epoch 4/10\n",
         0.6642 - val_loss: 0.9264 - val_accuracy: 0.6419\n",
         "Epoch 5/10\n",
         "108/108 [===============] - 136s 1s/step - loss: 0.8432 - accuracy:
0.6778 - val_loss: 0.8499 - val_accuracy: 0.6674\n",
         "Epoch 6/10\n",
```

```
0.6888 - val_loss: 0.8714 - val_accuracy: 0.6732\n",
         "Epoch 7/10\n",
         0.7064 - val_loss: 0.7873 - val_accuracy: 0.6895\n",
         "Epoch 8/10\n",
         0.7250 - val_loss: 0.7957 - val_accuracy: 0.6860\n",
         "Epoch 9/10\n",
         0.7284 - val loss: 0.7960 - val accuracy: 0.7068\n",
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      "loss = history.history['loss']\n",
      "val_loss = history.history['val_loss']\n",
```

```
"\n",
  "epochs_range = range(epochs)\n",
  "\n",
  "plt.figure(figsize=(8, 8))\n",
  "plt.subplot(1, 2, 1)\n",
  "plt.plot(epochs_range, acc, label='Training Accuracy')\n",
  "plt.plot(epochs_range, val_acc, label='Validation Accuracy')\n",
  "plt.legend(loc='lower right')\n",
  "plt.title('Training and Validation Accuracy')\n",
  "\n",
  "plt.subplot(1, 2, 2)\n",
  "plt.plot(epochs range, loss, label='Training Loss')\n",
  "plt.plot(epochs_range, val_loss, label='Validation Loss')\n",
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       "Epoch 7/15\n",
       "44/44 [==============] - 29s 648ms/step - loss: 0.9129 - accuracy:
0.6426\n",
       "Epoch 8/15\n",
       0.6433\n",
```

```
"Epoch 9/15\n",
      0.6620\n",
      "Epoch 10/15\n",
      0.6824\n",
      "Epoch 11/15\n",
      0.6718\n",
      "Epoch 12/15\n",
      0.7030\n",
      "Epoch 13/15\n",
      0.7000\n",
      "Epoch 14/15\n",
      0.7132\n",
      "Epoch 15/15\n",
      "44/44 [==============] - 30s 676ms/step - loss: 0.7467 - accuracy:
0.7107\n"
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```

"\n",

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  "\n",
  "img = tf.keras.utils.load_img(\n",
        sunflower_path, target_size=(img_height, img_width)\n",
  ")\n",
  "img_array = tf.keras.utils.img_to_array(img)\n",
  "img_array = tf.expand_dims(img_array, 0) # Create a batch\n",
  "\n",
  "predictions = model.predict(img_array)\n",
  "score = tf.nn.softmax(predictions[0])\n",
  "\n",
  "print(\n",
        \"This image most likely belongs to {} with a {:.2f} percent confidence.\"\n",
        .format(class_names[np.argmax(score)], 100 * np.max(score))\n",
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