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**
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**
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**
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        "\n",
        "import numpy as np\n",
        "import tensorflow as tf\n",
        "from tensorflow.keras import layers\n",
        "from tensorflow.keras.models import Sequential\n",
        "import matplotlib.pyplot as plt\n",
        "batch size = 32\n",
        "img height = 180\n",
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        "train datagen = ImageDataGenerator(rescale = 1./255,
horizontal flip = True, vertical flip = True, zoom range = 0.2)"
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train datagen.flow from directory(r\"/content/flowers\", target size =
(64,64) , class_mode = \\\"categorical\\\", batch size = 100)\\"
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        "#Image Augumentation accuracy\n",
        "data augmentation = Sequential(\n",
        " \left[ \left\langle n\right\rangle \right],
             layers.RandomFlip(\"horizontal\",input shape=(img height,
img width, 3)), n,
             layers.RandomRotation(0.1), \n",
             layers.RandomZoom(0.1), \n",
           ]\n",
```

```
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        "model = Sequential()"
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        " seed=123, \n",
        " image size=(img height, img width),\n",
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```

```
]
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      seed=123, \n",
    " image_size=(img_height, img_width),\n",
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    "print(class names)"
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      ]
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},
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 "plt.figure(figsize=(10, 10))\n",
  "for images, labels in train ds.take(1):\n",
     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",
       plt.axis(\"off\")"
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        "model.add(Flatten())\n",
        "model.add(Dense(300, activation = \"relu"))\n",
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layers\n",
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```
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loss: 0.7094 - accuracy: 0.7284 - val loss: 0.7960 - val accuracy:
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        "labels = ['daisy', 'dandelion', 'roses', 'sunflowers', 'tulips']"
      ],
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       "id": "5VeIrSt3An8U"
      "execution_count": null,
      "outputs": []
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      "cell type": "code",
      "source": [
        "labels[np.argmax(pred)]"
      ],
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        "colab": {
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          "height": 35
        },
        "id": "64GEsB0lAq0i",
        "outputId": "02ab66a9-565e-46fd-cd9c-de7cde270c5c"
      "execution_count": null,
      "outputs": [
        {
          "output type": "execute result",
          "data": {
            "text/plain": [
              "'roses'"
            "application/vnd.google.colaboratory.intrinsic+json": {
              "type": "string"
          },
          "metadata": {},
          "execution count": 31
        }
     ]
    },
      "cell type": "code",
      "source": [
        "\n",
        "sunflower_url =
\"https://storage.googleapis.com/download.tensorflow.org/example images/5
92px-Red sunflower.jpg\"\n",
```

```
"sunflower path = tf.keras.utils.get file('Red sunflower',
origin=sunflower url) \n",
       "\n",
       "img = tf.keras.utils.load img(\n",
           sunflower path, target size=(img height, img width)\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",
       ")"
     ],
     "metadata": {
       "colab": {
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       "id": "iG47k6r5Atpb",
       "outputId": "f2499c33-2ce1-49ce-fe6c-7fd4a7721edc"
     } ,
     "execution count": null,
     "outputs": [
       {
         "output type": "stream",
         "name": "stdout",
         "text": [
           "Downloading data from
https://storage.googleapis.com/download.tensorflow.org/example images/592
px-Red sunflower.jpg\n",
           Ous/step\n",
           Ous/step\n",
           "This image most likely belongs to sunflower with a 99.85
percent confidence.\n"
         ]
       }
     1
   }
 ]
}
```