## **SPRINT 4**

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allow_pickle=True)\n",
     "print('data loaded')"
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  ]
```

```
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  "> *Define parameters for ImageDataGenerator Class*\n",
  "\n",
  "> *Applying ImageDataGenerator Functionality to Trainset and Testset*\n",
  "\n",
  "\n",
  "\n",
  "\n",
  "\n"
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     "import keras\n",
     "from sklearn.model_selection import train_test_split\n",
     "from keras.models import Sequential, load_model\n",
     "from keras.preprocessing.image import ImageDataGenerator\n",
     "from keras.callbacks import ModelCheckpoint, EarlyStopping, TensorBoard\n",
     "from keras.callbacks import ReduceLROnPlateau\n",
     "from keras.layers import Conv2D, Dropout, Dense, Flatten, MaxPooling2D,
SeparableConv2D, Activation, BatchNormalization\n",
     "import matplotlib.pyplot as plt\n",
     "import time\n",
     "import os\n",
     "import tensorflow as tf"
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```

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                      rotation_range=180,\n",
                      zoom_range=0.2,\n",
                      horizontal_flip=True)\n",
  "test_datagen=ImageDataGenerator(rescale=1./255)"
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```

```
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   }
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    "x_dataset =train_datagen.flow_from_directory(r\"/content/drive/MyDrive/Forest-
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```

```
"Found 1900 images belonging to 2 classes.\n"
      ]
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    "x_train = train_datagen.flow_from_directory(r\"/content/drive/MyDrive/Forest-
Dataset/forest_fire/Training and Validation\",target_size = (128,128), class_mode =
\"binary\",batch_size = 32)"
   ],
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     },
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```
"outputs": [
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   "*c. For Testset*"
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 "x_train.class_indices"
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 "# **Model Building**\n",
 "\n",
 "\n",
 "> *Importing the Model Building Libraries*\n",
 "\n",
 "> *Initializing the Model*\n",
 "\n",
 "> *Adding CNN Layers*\n",
 "\n",
 "> *Adding Dense Layers*\n",
 "\n",
 "> *Configuring the Learning Process*\n",
 "\n",
```

```
"> *Training the Model*\n",
  "\n",
  "> *Save the Model*\n",
  "\n",
  "> *Test The Model*\n",
  "\n",
  ">*Predictions*\n",
  "\n",
  "\n"
 ],
 "metadata": {
  "id": "drUmmF6rXrlb"
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},
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  "from tensorflow.keras.models import Sequential\n",
  "from tensorflow.keras.layers import Dense\n",
  "from tensorflow.keras.layers import Convolution2D\n",
  "from tensorflow.keras.layers import MaxPooling2D\n",
  "from tensorflow.keras.layers import Flatten\n",
  "import warnings\n",
  "warnings.filterwarnings('ignore')"
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```

```
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 }
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 "cell_type": "code",
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  "model.add(Convolution2D(32,(3,3),input_shape=(128,128,3),activation='relu'))"
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 },
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```

```
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 "c. *Adding Flatten Layer*"
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```

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  "model.summary()"
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  "outputId": "55e0adb6-7e58-456a-ecea-ece7169a5563"
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 "execution_count": 145,
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                                                                                  _\n",
    " Layer (type)
                           Output Shape
                                                Param #\n",
    " conv2d_1 (Conv2D) (None, 126, 126, 32) 896
                                                               \n",
                                           \n'',
```

```
" max_pooling2d_1 (MaxPooling (None, 63, 63, 32) 0
                                                               \n",
    " 2D)
                                            n'',
                                          n",
    " flatten_1 (Flatten)
                           (None, 127008)
                                                       \n",
                                            0
                                          \n",
    "Total params: 896\n",
    "Trainable params: 896\n",
    "Non-trainable params: 0\n",
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  "*a. Adding Hidden layers*"
],
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```
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  "model.add(Dense(150,activation='relu'))"
],
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           metrics=['accuracy'])"
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  "r=model.fit_generator(x_train,steps_per_epoch=14,\n",
               epochs=10, validation_data=x_test, \n",
               validation_steps=2)"
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accuracy: 0.7406 - val_loss: 3.9601 - val_accuracy: 0.5156\n",
    "Epoch 2/10\n",
    accuracy: 0.9040 - val_loss: 0.8754 - val_accuracy: 0.8750\n",
    "Epoch 3/10\n",
    accuracy: 0.8973 - val_loss: 0.3434 - val_accuracy: 0.8750\n",
    "Epoch 4/10\n",
    "14/14 [=======] - 9s 656ms/step - loss: 0.1841 -
accuracy: 0.9196 - val loss: 0.3057 - val accuracy: 0.8750\n",
    "Epoch 5/10\n",
    accuracy: 0.9353 - val_loss: 0.1833 - val_accuracy: 0.9062\n",
    "Epoch 6/10\n",
    accuracy: 0.9397 - val loss: 0.3160 - val accuracy: 0.9062\n",
    "Epoch 7/10\n",
    accuracy: 0.9509 - val_loss: 0.3013 - val_accuracy: 0.9062\n",
    "Epoch 8/10\n",
    accuracy: 0.9222 - val_loss: 0.3519 - val_accuracy: 0.8906\n",
    "Epoch 9/10\n",
    accuracy: 0.9330 - val_loss: 0.2520 - val_accuracy: 0.9062\n",
```

```
"Epoch 10/10\n",
       "14/14 [=============] - 9s 638ms/step - loss: 0.1976 -
accuracy: 0.9340 - val_loss: 0.3360 - val_accuracy: 0.8906\n"
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     "plt.plot(r.history['val_loss'],label='val_loss')\n",
     "plt.legend()"
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  "x=image.img_to_array(img)"
 ],
 "metadata": {
  "id": "dzLB2wcUhj8H"
 },
 "execution_count": 160,
 "outputs": []
},
 "cell_type": "code",
 "source": [
  "x"
 ],
 "metadata": {
  "colab": {
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  },
  "id": "0cVeELrChlpa",
  "outputId": "614b01d5-d548-4b9d-a6ff-afda898cfb62"\\
 },
 "execution_count": 161,
 "outputs": [
   "output_type": "execute_result",
   "data": {
    "text/plain": [
      "array([[[182., 112., 78.],\n",
```

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[150., 81., 48.],\n",
      [138., 73., 43.],\n",
      ...,\n",
      [ 70., 42., 30.],\n",
      [ 78., 44., 32.],\n",
      [ 77., 43., 31.]],\n",
"\n",
     [[153., 80., 45.],\n",
      [147., 77., 43.],\n",
      [152., 86., 54.],\n",
      ...,\n",
      [ 70., 42., 30.],\n",
      [ 81., 47., 35.],\n",
      [ 82., 48., 36.]],\n",
"\n",
     [[154., 80., 45.],\n",
      [156., 83., 48.],\n",
      [157., 89., 54.],\n",
      ...,\n",
      [ 75., 47., 35.],\n",
      [ 81., 47., 35.],\n",
      [ 83., 49., 37.]],\n",
"\n",
     ...,\n",
"\n",
     [[232., 105., 38.],\n",
      [230., 99., 31.],\n",
      [238., 104., 31.],\n",
```

```
...,\n",
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        [ 68., 53., 50.],\n",
        [ 68., 52., 52.]],\n",
  "\n",
        [[247., 107., 45.],\n",
        [252., 113., 48.],\n",
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        ...,\n'',
        [ 90., 75., 72.],\n",
        [ 63., 48., 45.],\n",
        [ 65., 49., 49.]],\n",
  "\n",
        [[250., 104., 45.],\n",
        [249., 107., 45.],\n",
        [251., 112., 43.],\n",
         ...,\n",
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        [ 79., 64., 61.],\n",
        [ 79., 63., 63.]]], dtype=float32)"
 ]
},
"metadata": {},
"execution_count": 161
```

},

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"cell_type": "code",
 "source": [
  "x=np.expand_dims(x,axis=0)"
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 "metadata": {
  "id": "hb0Hc9pIhs_d"
 },
 "execution_count": 162,
 "outputs": []
},
 "cell_type": "code",
 "source": [
  "x"
 ],
 "metadata": {
  "colab": {
   "base_uri": "https://localhost:8080/"
  },
  "id": "8QniEta5hvqX",
  "outputId": "136beb0c-bfb7-4609-e93b-d2b0e4568c56"
 },
 "execution_count": 163,
 "outputs": [
   "output_type": "execute_result",
   "data": {
    "text/plain": [
```

```
"array([[[[182., 112., 78.],\n",
      [150., 81., 48.],\n",
      [138., 73., 43.],\n",
      ...,\n",
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      [ 77., 43., 31.]],\n",
"\n",
      [[153., 80., 45.],\n",
      [147., 77., 43.],\n",
      [152., 86., 54.],\n",
      ...,\n",
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      [ 81., 47., 35.],\n",
      [ 82., 48., 36.]],\n",
"\n",
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      [156., 83., 48.],\n",
      [157., 89., 54.],\n",
      ...,\n",
      [ 75., 47., 35.],\n",
      [ 81., 47., 35.],\n",
      [ 83., 49., 37.]],\n",
"\n",
      ...,\n",
"\n",
      [[232., 105., 38.],\n",
      [230., 99., 31.],\n",
```

```
[238., 104., 31.],\n",
         ...,\n",
         [ 71., 56., 53.],\n",
         [ 68., 53., 50.],\n",
         [ 68., 52., 52.]],\n",
  "\n",
         [[247., 107., 45.],\n",
         [252., 113., 48.],\n",
         [252., 113., 44.],\n",
         ...,\n'',
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         [ 65., 49., 49.]],\n",
  "\n",
         [[250., 104., 45.],\n",
         [249., 107., 45.],\n",
         [251., 112., 43.],\n",
         ...,\n",
         [ 75., 60., 57.],\n",
         [ 79., 64., 61.],\n",
         [ 79., 63., 63.]]]], dtype=float32)"
 ]
},
"metadata": {},
"execution_count": 163
```

]

},

```
"cell_type": "code",
"source": [
 "y=np.argmax(model.predict(x),axis=1)\n",
 "y"
],
"metadata": {
 "colab": {
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 },
 "id": "MQJXcrxXbImg",
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},
"execution_count": 164,
"outputs": [
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  "name": "stdout",
  "text": [
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  ]
 },
  "output_type": "execute_result",
  "data": {
   "text/plain": [
    "array([0])"
```

```
},
  "metadata": {},
  "execution_count": 164
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],
"metadata": {
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 "outputId": "190174e3-8642-4bef-fcf5-54ede962bf53"
},
"execution_count": 165,
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  "data": {
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    "{'fire': 0, 'nofire': 1}"
   ]
  "metadata": {},
```

```
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],
 "metadata": {
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 },
 "execution_count": 166,
 "outputs": []
},
 "cell_type": "code",
 "source": [
  "index[y[0]]"
 ],
 "metadata": {
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   "height": 36
  },
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  "outputId": "3d15543e-d6e9-4565-9294-6666aa8fc0be"\\
 },
```

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"execution_count": 167,
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      "data": {
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        "'fire"
       ],
       "application/vnd.google.colaboratory.intrinsic+json": {
        "type": "string"
      },
      "metadata": {},
      "execution_count": 167
   "cell_type": "code",
   "source": [
     "img=image.load_img('/content/drive/MyDrive/Forest-
Dataset/forest_fire/Testing/fire/abc183.jpg',target_size=(128,128))\n",
     "x=image.img_to_array(img)\n",
     "x=np.expand\_dims(x,axis=0)\n",
     "index=['fire','nofire']\n",
     "print('Fire')\n",
     "img"
   1,
   "metadata": {
```

```
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  "height": 162
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 "outputId": "66db7ef8-d4cb-45ff-bcb9-b2a70efd17f1"
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"outputs": [
  "output_type": "stream",
  "name": "stdout",
  "text": [
   "Fire\n"
  1
  "output_type": "execute_result",
  "data": {
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   ],
   "image/png":
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QTW2ncCKpArUzeFQRMxYTDcDpdWS2VNzDq7FrOzDCw6vlvtZJQlSQBZqSUzyQtIOSgorrow and the property of the property ofgKpwhNY4rJupRChWL0mCIswHY+K0usdTgRJUNbw5SEeAlVFUR4oJHCay2mKloLG4IuK dHZgshN3gptkYmIClQ1xKXVNet0o6pDBNHaSwARpLVmFSEITipUkGVS1PARPqlIUkEVsi qrRSG8FSqISJw3nYCL+rppzIUSnJJ1cLrTCE0pSVQv4VXWonwDWg9b6yEpQTASKCnnsbo mLVMhJwBUM0HOWYOOXeeJ3soYFaOa4RIBJ5kIkCE16AxNoVkVuTcVamuEC0ZE6KoNt JYG+of6WhN7Mw0NrFtl2l8L2ArLph969adl3VHQdGRoEyESJN1Em+B0KqskarmPqBRvjYJ K1FgLC0GqBunhVTDRi8YkrCJUqjCTlCgmNaI2gkwQWdo7Qlq5BRhACZcAizCp0AF4UAJ BU4ngGjhDOFsIUOEk0CQpxMRMglE9J03MDnqEt53vQVZpyhDJbfShliwTDk4hHrUGXLT1 VXhajaOqTlJZy5CyChWiKqrJTlTqdAk0nsdEYCkiyCY0axTmOpryZleUKNzLOjsAGzhjkFA mbSNAb4pYcdLonG9s1HEqpVhbcjcJW2uAFECR3DFqBGBqwVUWUVElQDdLUJfIBtBACSddoVUICkTJLmeLMDOPoHm4qaS2IJxVAUna2FOxlFQ9NEWLs2C4tqYnTYvVqpvNa3iJ0p CpVqKmbKtxalk1wAgKFWJCrS6OqBFOH9i0pSCKAKkbtZRS6tSpFKzmXaZ7RGWnSKlxo+ 7FAQPDTCVmAwUTSwjnyeZwzT0E46jhCAUsRKVvpyuALIeN4zC1iElgDaWzGFoSacYyH pJuCYSnSKTkbE13FjEpQ00xFhPN6JUOUOIwSYFUxpT1OqCN3xQ6vWZlzjaOl6qzk+xhHil ZH6uSJEEjwAqvAcsAY/ISUrpkqlqDUNY6qXWARGDoTrZDRRidmZeq0CyD5whSOIUf1gq RXKsIBg9YmipXaL1cESrIqMFYDjtRkwY3YkPGSNNUWJ0tPtW6ciYTgx4dHZlZTqnlTZ2lh goIUSaKuRCmgibrphNTZxuNwlTcbN2EKxsb1NgdCGlGNHab6SaWgZSENNIBa81STqm1dl0 nsDV1rEVhSkfUrFXJTqE0V+2sE7aqfC1CSSnVWrINAofkqhRn9TEnUXVxG1kBTaJhVsIFH mGSuuJ1DQV2HaEBqRIe1SSJaQm3lFsTs4qKDhExFlIsZ4NayhpMq6lSNWmKiMIK03Ankm bNlBBC1EymEsknv5mPqUqKcKq2lqH2YYTs+uRrFS3a6US2eWmCXycZKNqIJDapQ+j6iA5 BE6wQaP05VYQpG29qIyAN9fP10bKGNtYNEQajOElRCKJV1JktxItpa5ggZK2+7nOaGAa4R OppLXEOUljhKgqhQC2AdV5BZWSBm5AJxZOmIJJKaxA3abJ3fxWCESBIUYFkUapUilPUw xvLFFHNdI1UUsXWTYGqqu1z3CRQEwpVqZoUSEm9uFc6fOjWDRkQjIvlMAxglFIsdQgyT ExKdVoVFkkjuIrYFmFKUFGBky4MIETmIk15UAUUcRGCLujXE8BAQKQZCKyZnJRUxS RcIEq4B7lQQSKT1o6RdOqFKnFT9h4iDkTWlDv1yVPOK1rCGq7vMoMFKuM4drKdkpZKb yJbekVVRCEUknMep8mSuVcwBDBl0IOhSN5AJ5iZCRLgluegO7wZDqQkZmlVI8IpgFoQprk SNcKirVeKpNRZmsZlzjlnSckMhBkYKasQ4QGRLiXrEj3UVAl6wJQBp8zyTERSEuoyWNQ9 WGugn/XTuEpZhOFRgillBZmziFDNgNpKUqz7WzznjpSAB6P5dcQ0hXsSRC3ZxESyVglXFI uaovTGDgAdDElKQpqgiCtEK26lE0GXV2XKEquymnXqdJdicBN0fVcDi9WqM5Wg0yu9zxb hXTYRwJKwTNXtZlMnTUXEJ0fKpE/jUkQohMDEIkpSCTbTCwt3k5T7vBqLapJSSikbaUZF gDXcwbQ59CSFTXDtligiBGupclMDGjUiwkRF1UtRpZpktVobgewGqgQ4GhFTXfoqZavLSQ 3ZkkkYKcIEZTAZRDRk7YxBBaB1GgGo0kSU2qBg5WTh4St4CEL8Rso6JE2pSJ0ywiACUC ki0iucZVpkNRENkQihr6DKMlKiN1mtVpJs3ueyiuZfUJ2pdeATEHQSTkF4DbYyX5k6swm0g ANkQVijl0nNWoBGP0qASaXWWuroXtNsUAOEqFUZXicEOrGAC9ZAbUqaVKKBR9561p Kpwd0laKaqaiK1TkI2AQwxlRqDaEiCE2rioAhM4auU89pRZqqWVAO1VtjENdjTDbO1xiQq2 2QHQkRSk1YzwqPTIaIi3EBwjFgkVGEZfDSRxBBMQ1ZhKAxcU+EsU3BUq4CL9eIgaOqqd HUXIFoEAZfqTlSoGRTKsTgR1UdKmJXmC6KRxCyorBoBtcmbIJYQSJdzIclIWIAioTUUVK okEVWrwuIrpQakVqimqKGQpKmAAkSDML0mRVWDCKjBV9kWrm0eGpneJY2IbApgGD TKKmWFw1JLUSqgrDApf1gai0gTQVGJIw+oKiTVWnPqk1myrvrUZDcNFWniClEmFyckkN QFBVqTFpO6UZSoSaPrElBu6hsNKjfPew+voUnFoUZhklBF6653l866AOhRowYDgkpo0kqIQ VVKTAJNagKJaJ1/lkRdx3ZCSUiJqp3B6cGkxUlhTtIT6/xVRVUsONZosJ7BYSIMSLhnBcCQ hvekqc+sRRRC9imZrsVmWtjPe8kJymG+WabVkLvedKlhsi0IhMMrZapkeO+uc7FKCKAVWd adoipY4uSgMjPvSxliNcRSjRF11K2gUySyElIrcuoRzDhW63Wvh8oDqautTo2jyUHXd4hKr3U

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     " y=image.img_to_array(img1)\n",
     " x=np.expand_dims(y,axis=0)\n",
     " val=model.predict(x)\n",
    " print(val)\n",
     " if val==0:\n",
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     " elif val==1:n",
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NeoI57WnTfeJ2FKEDGY809/z9AM6UUpucHlSERBWBwmHCm1Ivn8/NqSqTmj+va9GYiky gSqhMKKbhVuSh7VvX1WRyQllXiKwodAVzwqtXr0BkW2RNb7Bta0Ar7v2o8QvW9YqzP5uMyAgaCUDRgS9M11cEywb6Pgrt5yg2pUCAgGIu0k585mAwPh7+NyKgZOLcxeLwSS14OC1 YcoJvUstI2FBAsuH6eEGtBT/+7S/w8OoBH719i5xMV8W5i0ZlQy0ryvWKcr2griuEE8AZlJTL J22szQE1g261Ynt8jx9fPkfOZyz5jLdvv6X1FhUtUC4gyiCxsEPbCqxXnJlxSgm5bKBScH38DJf LI67XC96+fQPKGRe5KjIuFY/v3w8m3zm9CCIQU+P2AZbP99pEG1Ln9ipHSleKSfzcbiv1tMf xvNy9vedjvWj3GjN3D8hwL3JY/36DKsLz1kKDM84k1C5fuZ+kJFPHuEjVlWrxbm2liJ0SHBe Wc3vvkyiDNyi/LKbLlnZqFqFbamBqQUVoKj/Ph5+OfdvFKLfytP492AYTCfQcbrz16TRGIn5 MukCKlZkZvjmnrFds24rr9REE4JQy6IHAeekEAOr56YFtE1E7wn0riqyALg4wE/KixPhyuaAU weVxxbIU5FxwOj+gVo1krhxfLQVsqheSoqIXKfp7yAlJBI+lgMoKlCtO6Q1OCyPnZHE53mk/ HksDL4MImK7DBlMnQnP8qcFIZkRAHWTci83y6ChTNcoQqOccAcIDEejvjAQhnnITF3ZcA JEI7BGSmWi5Ik4Xbr/nMvBeWXNeFMoD0A5mqXVT68OSA8ETxMNFmQEP/HkURMUVZ 7GdOD8i3XUf8YOg12ucTifI9OLZ1i7EeXxEhpncah9LcdlVH648noPAnAdkVGtpRHLJyTVF2 EvzeQqxr5kI0pCBP79CCnBKbMo0F6Mqro/vsV4vuFzfaTivIsisJ/6kIFJlYhAvOOUFJS9IpDEU rrWAi/bp5 foezIR1yTg/vAKnBZ99/jmu1w2XxxU5n7AsZ5xOZyTOWIiQIeC6IYGRSWM7cF2RakFmYAHw0asTuBC2WrDVFale8Oac8PDqDM4Zl8s7/O6nv4vXb98in5bdPgNeCBEYkwSO ZiZC42ZgsTgqValj5L6iysFSKggaptxt075A3NQ0m/N8gW3bdqMInD3nIlqIXOdY3KC2KOI9n 7CuGFyWpXFeNvm9bAVE6udAREiUVEsM5apbscCSVU1EpRbU9Yq6hgASThRqUeuISNsS rME/tJ1LOsEMUEa43Kwpoe69jVH+R3hGqkBK79vlpAvvlC3sNhhkewTEn7GAJiLSDjUFRiQ CGFEys+ge0ZzFNvcc3LatxeFX7k/mFKSu5LVsalCSrDK4qFej1Kp+KhW4Xi54fK8h8JY3uhX Y2yqlapsrkGxTWyVqeh2sGRWC61Zw3QrAG66loIgAKcGCaAJJz9dgVJAUoKzgquiEC0ClQ LYVnFR0YalIor4BdFpwXh7w8UdvcHo443ErSJmQloRC0Wx8m14EEbih62LQd4CVbChA17 TuTKP+fEMCPgmUCCg0dYJij4d1Gie1L8y9uAIqn1IjJApxO0rp5Xrme2LM+Owc4GMgJKbU YdPvOWEgcFMaqWy8gaoTt4ptW1G3a5P/YRt4ai0WAo2Qk24+cucjZgYv6jq7rqvKrqlzTG2yd GWVKR11H0J3iRaDyLVYgBfbwKNlJtNxW3g2Uhdi5/qdCKg1IaIOEc+z2FTYQQIdXDQFsU g0JaIRxMpdaQZTFrazA2ptz6ltn/WU4U3j9q2cIA8VYvop1424s486c5kbcGJFQsSo0GPe11JAp aDYSc5NWcCdWSQIkmj4PKpqemUBqG5AWZGRsTCQxKwGANKSQOmE169PyKcTLu/e 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