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  ]
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```



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      "Found 15750 images belonging to 9 classes.\n"
    ]
  }
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"x_train=train_datagen.flow_from_directory('/content/Dataset/training_set',target_size=(64,64),batch_size=200,\n",
      "
      class_mode='categorical',color_mode=\"grayscale\")"
]
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```

```

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      "text": [
        "Found 2250 images belonging to 9 classes.\n"
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```

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```

```
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    "model.add(Dense(units=512,activation='relu'))\n",  
    "#2nd hidden layer\n",  
    "model.add(Dense(units=261,activation='relu'))"  
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```

```
"model.add(Dense(units=9,activation='softmax'))"

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                `Model.fit_generator` is deprecated and will be removed in a future version. Please use `Model.fit`,
                which supports generators.\n",
                " \\\"\\\"Entry point for launching an IPython kernel.\n"
            ]
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  "Epoch 2/10\n",

  "79/79 [=====] - 86s 1s/step - loss: 0.0419 - accuracy: 0.9884 -
val_loss: 0.2846 - val_accuracy: 0.9751\n",

  "Epoch 3/10\n",

  "79/79 [=====] - 84s 1s/step - loss: 0.0195 - accuracy: 0.9947 -
val_loss: 0.3436 - val_accuracy: 0.9751\n",

  "Epoch 4/10\n",

  "79/79 [=====] - 87s 1s/step - loss: 0.0083 - accuracy: 0.9982 -
val_loss: 0.3722 - val_accuracy: 0.9751\n",

  "Epoch 5/10\n",

  "79/79 [=====] - 83s 1s/step - loss: 0.0066 - accuracy: 0.9983 -
val_loss: 0.4095 - val_accuracy: 0.9756\n",

  "Epoch 6/10\n",

  "79/79 [=====] - 88s 1s/step - loss: 0.0072 - accuracy: 0.9979 -
val_loss: 0.3874 - val_accuracy: 0.9756\n",

  "Epoch 7/10\n",

  "79/79 [=====] - 86s 1s/step - loss: 0.0059 - accuracy: 0.9985 -
val_loss: 0.3891 - val_accuracy: 0.9747\n",

  "Epoch 8/10\n",

  "79/79 [=====] - 86s 1s/step - loss: 0.0027 - accuracy: 0.9992 -
val_loss: 0.4429 - val_accuracy: 0.9756\n",

  "Epoch 9/10\n",

  "79/79 [=====] - 84s 1s/step - loss: 0.0073 - accuracy: 0.9981 -
val_loss: 0.4907 - val_accuracy: 0.9756\n",

  "Epoch 10/10\n",
```

```
"79/79 [=====] - 85s 1s/step - loss: 0.0048 - accuracy: 0.9987 -  
val_loss: 0.4866 - val_accuracy: 0.9702\n"
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]
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ation_steps=len(x_test))"
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"Save The Model"
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  "  img=np.expand_dims(img,axis=0)\n",

  "  if(np.max(img)>1):\n",

  "    prediction=model.predict(img)\n",

  "    print(prediction)\n",

  "    prediction=model.predict_classes(img)\n",

  "    print(prediction)"

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