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        "test_datagen = ImageDataGenerator(rescale=1./255)"
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    "from keras.layers import Dense\n",
    "from keras.layers import Convolution2D\n",
```

```

"from tensorflow.keras.layers import Conv2D, MaxPooling2D\n",
"from keras.layers import Dropout\n",
"from keras.layers import Flatten"
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        "model.add(MaxPooling2D(pool_size=(2,2)))\n",
        "model.add(Flatten())\n",
        "\n",
        "#adding hidden layers\n",
        "model.add(Dense(400, activation='relu'))\n",
        "model.add(Dense(200, activation='relu'))\n",
        "model.add(Dense(100, activation='relu'))\n",
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        "#Adding the output layer\n",
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```

```
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```

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      "text": [
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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",
        "\n\nEntry point for launching an IPython kernel.\n"
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      ]
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  ]

```

[illegible]

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"30/30 [=====] - 12s 394ms/step - loss: 0.0019 - accuracy:
0.9997\n",
"Epoch 7/10\n",
"30/30 [=====] - 12s 401ms/step - loss: 0.0081 - accuracy:
0.9973\n",
"Epoch 8/10\n",
"30/30 [=====] - 12s 402ms/step - loss: 0.0124 - accuracy:
0.9960\n",
"Epoch 9/10\n",
"30/30 [=====] - 12s 401ms/step - loss: 0.0070 - accuracy:
0.9987\n",
"Epoch 10/10\n",
"30/30 [=====] - 12s 399ms/step - loss: 0.0089 - accuracy:
0.9973\n"
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        h2u/T
```

```

    }
]
},
{
  "cell_type": "code",
  "source": [
    "from skimage.transform import resize\n",
    "def detect(frame):\n",
    "    img=image.img_to_array(frame)\n",
    "    img = resize(img,(64,64,1))\n",
    "    img = np.expand_dims(img,axis=0)\n",
    "    pred=np.argmax(model.predict(img))\n",
    "    op=['A','B','C','D','E','F','G','H','I']\n",
    "    print(\"THE PREDICTED LETTER IS \",op[pred])"
  ],
  "metadata": {
    "id": "jflfQxF0VZqe"
  },
  "execution_count": 149,
  "outputs": []
},
{
  "cell_type": "code",
  "source": [
    "img=image.load_img(\"/content/Dataset/test_set/H/107.png\")\n",
    "detect(img)"
  ],

```

```
"metadata": {  
  "colab": {  
    "base_uri": "https://localhost:8080/"  
  },  
  "id": "xAEhpLN0XTQJ",  
  "outputId": "b4723c45-c267-423d-ab62-1234e0bdd02f"  
},  
"execution_count": 150,  
"outputs": [  
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    "output_type": "stream",  
    "name": "stdout",  
    "text": [  
      "1/1 [=====] - 0s 28ms/step\n",  
      "THE PREDICTED LETTER IS H\n"  
    ]  
  }  
],  
{  
  "cell_type": "code",  
  "source": [  
    "img = image.load_img('/content/Dataset/test_set/A/110.png')\n",  
    "pred=detect(img)"  
  ],  
  "metadata": {  
    "colab": {
```

```
"base_uri": "https://localhost:8080/"
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"id": "bY4Rq7oaXdHt",
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},
"execution_count": 155,
"outputs": [
{
  "output_type": "stream",
  "name": "stdout",
  "text": [
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    "THE PREDICTED LETTER IS A\n"
  ]
}
],
{
  "cell_type": "code",
  "source": [
    "img=image.load_img('/content/Dataset/test_set/E/111.png')\n",
    "detect(img)"
  ],
  "metadata": {
    "colab": {
      "base_uri": "https://localhost:8080/"
    }
  },
}
```

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"id": "Jcl8nejybLG8",  
"outputId": "30fc86bc-d9a3-4632-8aff-7beeb962e01f"  
},  
"execution_count": 158,  
"outputs": [  
  {  
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    "name": "stdout",  
    "text": [  
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      "THE PREDICTED LETTER IS E\n"  
    ]  
  }  
]  
}
```