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" inflating: Dataset/training_set/l/971.png \n",
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" inflating: Dataset/training_set/l/974.png \n",
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" inflating: Dataset/training_set/l/979.png \n",
" inflating: Dataset/training_set/l/98.png \n",
" inflating: Dataset/training_set/l/980.png \n",

```
" inflating: Dataset/training_set/l/981.png \n",
" inflating: Dataset/training_set/l/982.png \n",
" extracting: Dataset/training_set/l/983.png \n",
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{
```

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}

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    "source": [

        "from keras.preprocessing.image import ImageDataGenerator\n",

        "train_datagen=ImageDataGenerator(rescale = 1./255, shear_range=0.2,\nzoom_range=0.2,horizontal_flip=True,vertical_flip=False)\n",

        "test_datagen = ImageDataGenerator(rescale=1./255)"

    ]

},

{

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    "source": [
```

```
"x_train = train_datagen.flow_from_directory(\"/content/Dataset/training_set\",
target_size=(64,64),batch_size=100,\n",
"
class_mode='categorical', color_mode =\"grayscale\")"
],
"metadata": {
"colab": {
"base_uri": "https://localhost:8080/"
},
"id": "EYejW9eYHfpT",
"outputId": "e027dfe2-939b-4b73-e518-7dd3ddc22b5d"
},
"execution_count": 53,
"outputs": [
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"name": "stdout",
"text": [
"Found 15750 images belonging to 9 classes.\n"
]
}
],
},
{
"cell_type": "code",
"source": [
```

```

"x_test = test_datagen.flow_from_directory(\"/content/Dataset/test_set\",
target_size=(64,64),batch_size=100,\n",
"
class_mode='categorical', color_mode =\"grayscale\")"
],
"metadata": {
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"outputId": "98bccfde-365f-4c31-823d-2087ebd3a27c"
},
"execution_count": 54,
"outputs": [
{
"output_type": "stream",
"name": "stdout",
"text": [
"Found 2250 images belonging to 9 classes.\n"
]
}
],
},
{
"cell_type": "code",
"source": [
"len(x_train)"

```

```
],  
"metadata": {  
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  },  
  "id": "VmWN1IALKcPk",  
  "outputId": "94e013e6-6ede-434e-e605-10fcb8d27f4d"  
},  
"execution_count": 55,  
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      "text/plain": [  
        "158"  
      ]  
    },  
    "metadata": {},  
    "execution_count": 55  
  }  
]  
},  
{  
  "cell_type": "code",  
  "source": [  

```

```
"len(x_test)"
],
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  "outputId": "fbb3d793-aa57-46f4-c757-ebce1e7a6ab5"
},
"execution_count": 56,
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    "data": {
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        "23"
      ]
    },
    "metadata": {},
    "execution_count": 56
  }
],
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  "cell_type": "code",
```



```
"source": [  
  "x_train.class_indices"  
],  
"metadata": {  
  "colab": {  
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  },  
  "id": "jnMxokV6Qlf7",  
  "outputId": "bef23bde-5e6a-4b08-e455-7c1cc7a5e201"  
},  
"execution_count": 57,  
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  {  
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        "{ 'A': 0, 'B': 1, 'C': 2, 'D': 3, 'E': 4, 'F': 5, 'G': 6, 'H': 7, 'I': 8}"  
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    "metadata": {},  
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},  
{
```

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],

"metadata": {

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}

},

{

    "cell_type": "code",

    "source": [

        "from keras.models import Sequential\n",

        "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"

    ],

    "metadata": {

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```

```

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    "#Creating the model\n",
    "model=Sequential()\n",
    "#Adding the layers\n",
    "model.add(Convolution2D(32,(3,3), input_shape=(64,64,1), activation = 'relu'))\n",
    "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",
    "\n",
    "#Adding the output layer\n",
    "model.add(Dense(9, activation='softmax'))"
],
"metadata": {
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},
"execution_count": 101,
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```

```
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  "model.compile(loss='categorical_crossentropy', optimizer='adam', metrics=['accuracy'])"  
],  
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},  
"execution_count": 102,  
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},  
{  
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validation_data=x_test, validation_steps=50)"  
  ],  
  "metadata": {  
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      "base_uri": "https://localhost:8080/"  
    },  
    "id": "X5kQdiZog8Cz",  
    "outputId": "021af953-da34-461a-a62c-4553bb7dc851"  
  },  
  "execution_count": 157,  
  "outputs": [  
    {  
      "output_type": "stream",
```

```
"name": "stdout",

"text": [

    "Epoch 1/10\n"

]

},

{

    "output_type": "stream",

    "name": "stderr",

    "text": [

        "/usr/local/lib/python3.7/dist-packages/ipykernel_launcher.py:1: UserWarning:

`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"

    ]

},

{

    "output_type": "stream",

    "name": "stdout",

    "text": [

        "30/30 [=====] - ETA: 0s - loss: 0.0083 - accuracy: 0.9957"

    ]

},

{

    "output_type": "stream",

    "name": "stderr",

    "text": [
```

"WARNING:tensorflow:Your input ran out of data; interrupting training. Make sure that your dataset or generator can generate at least `steps_per_epoch * epochs` batches (in this case, 50 batches). You may need to use the repeat() function when building your dataset.\n"

[illegible]

```
    "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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```

```
    "data": {
```

```
      "text/plain": [
```

```
        "<keras.callbacks.History at 0x7f8d4bd41cd0>"
```

```
      ]
```

```
    },
```

```
    "metadata": {},
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```
    "execution_count": 157
```

```
  }
```

```
]
```

```
},
```

```
{
```

```
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```

```
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    "model.save('Real_time.h5')"  
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"metadata": {  
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},  
"execution_count": 77,  
"outputs": []  
},  
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        "##TEST THE MODEL\n",  
        "\n",  
        "\n"  
    ],  
    "metadata": {  
        "id": "1dnUiQGCLkHc"  
    }  
},  
{  
    "cell_type": "code",  
    "source": [  
        "from tensorflow.keras.models import load_model\n",  
        "from tensorflow.keras.preprocessing import image\n",
```



```
"import numpy as np\n",  
"import cv2"  
],  
"metadata": {  
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},  
"execution_count": 104,  
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},  
{  
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  "source": [  
    "model = load_model('/content/Real_time.h5')"  
  ],  
  "metadata": {  
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  },  
  "execution_count": 105,  
  "outputs": []  
},  
{  
  "cell_type": "code",  
  "source": [  
    "img = image.load_img('/content/Dataset/test_set/H/107.png',target_size = (100,100))\n",  
    "img"
```

```
],
"metadata": {
  "colab": {
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    "height": 117
  },
  "id": "TKWIEDoHL1aT",
  "outputId": "ea8f3473-c1b2-4eca-e7be-0f9fdaf04120"
},
"execution_count": 151,
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  {
    "output_type": "execute_result",
    "data": {
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        "<PIL.Image.Image image mode=RGB size=100x100 at 0x7F8D5DAA7050>"
      ],
      "image/png":
        "iVBORw0KGgoAAAANSUhEUgAAAGQAAABKCAIAAAD/gAIDAAAC4UIEQVR4nO3cvUrzUBgH8Oe8vEOK0EJw8AN0k4YM2UQyZXT04Ngr8BKKl1AnL8ALaKFD6SDBNSCiizrpFXTplskhmHc4r7FEanrydZ7U/2+KtT15eHj+8aRviQAAAAAAAAAAAAAAAAAAAAAAAAAA4LcTmc+4uLiQB7e3t0T09PRUbUVrSwpbNhwoqzvymY5jvP8/FzdiatzfX1NROfn56Wv/Kf0FX+jfr8fN9nl5WXpPcFkKdjYZg0GA8MwDMMocc2/qa+73e7V1RURnZ6elniazbCck1WF9NYhjmMtdVTn/f2diFqtVvGlviZL/hApvii38sr1+vpafCnEUMFXDDdyrJYJkX1vI7FCaq2Pj4+CK7L19vZGRJZl5V4BMVVSQnszj4+OHhwctpdSjSBgxWQrSzXp8fBRCCCHOzs7CMAzDUEtZ1Ynj2Pd93/dzvDZ9u5OYzWadTmf5EblV2dvba7fbOc7Ex9bWVr4XloYKcm097u/v5cHJyUkXzdRN9WJfDJ/2M3lp2N3ddRyn0hPlc3NzQ0S9Xm/N5yOGCqqdrO9Go1Fy7LruwcFBzQV8t34Y627WMj53o/JTtcy37RfDBXqaxe29M8/zPM/LfJqeGLLqVMoPlzDEUIGeZgVBEASBIIIn6vf7q76FyWoi13W1fLKfaVXBOvdZxPtKb1mWfCc6gRgqQLNwMkwmqUcQw2zJzguTpUBzs0zTNE1Tbw2ZdnZ25IHmGEr8wyiTiBgqYDFZ1IThikyWEi7NiqloniiLdVWTgEkOJeRi5TFYj8GpW8d83qxTT4njmkddkMcd0siRu88V6soQQ4/F4PB7rLuQ/1s3ihnUME0zy2IzJ2t/f110CUVOaxUQzmjWfz8Un27Zt255Op/WX0YxmQZnu7u40fvjaMI7j1NAsxFBBM/ZZ6+h2u/T5lw2wlsPDQ8SQhc2JYWJ7e5uIFotF6StvYlMSqf+AcXR0REQvLy+5F0QMfFwDzs0UMA7yqYwAAAAASUVORK5CYII=\n"
```

```

    },
    "metadata": {},
    "execution_count": 151
  }
]
},
{
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  "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": {
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    },
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    "outputId": "b4723c45-c267-423d-ab62-1234e0bdd02f"
},
"execution_count": 150,
"outputs": [
    {
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        "name": "stdout",
        "text": [
            "1/1 [=====] - 0s 28ms/step\n",
            "THE PREDICTED LETTER IS H\n"
        ]
    }
],
{
```

```
"cell_type": "code",
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    "img = image.load_img('/content/Dataset/test_set/A/110.png')\n",
    "pred=detect(img)"
],
"metadata": {
    "colab": {
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    },
    "id": "bY4Rq7oaXdHt",
    "outputId": "20d402bd-9d31-4940-d1f9-0102f65aa916"
},
"execution_count": 155,
"outputs": [
    {
        "output_type": "stream",
        "name": "stdout",
        "text": [
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            "THE PREDICTED LETTER IS  A\n"
        ]
    }
],
{
```

```
"cell_type": "code",
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    "detect(img)"
],
"metadata": {
    "colab": {
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},
"execution_count": 158,
"outputs": [
    {
        "output_type": "stream",
        "name": "stdout",
        "text": [
            "1/1 [=====] - 0s 30ms/step\n",
            "THE PREDICTED LETTER IS E\n"
        ]
    }
]
```

