

```
C:\Users\Gunag\PycharmProjects\AlexnetArchitecture\venv\Scripts\python.exe
C:\Users\Gunag\PycharmProjects\AlexnetArchitecture\modelpredict.py
```

```
2023-12-11 22:24:39.728711: I tensorflow/core/util/port.cc:113] oneDNN custom operations are on.
You may see slightly different numerical results due to floating-point round-off errors from different
computation orders. To turn them off, set the environment variable `TF_ENABLE_ONEDNN_OPTS=0`.
```

```
WARNING:tensorflow:From C:\Users\Gunag\PycharmProjects\AlexnetArchitecture\venv\Lib\site-
packages\keras\src\losses.py:2976: The name tf.losses.sparse_softmax_cross_entropy is deprecated.
Please use tf.compat.v1.losses.sparse_softmax_cross_entropy instead.
```

```
2023-12-11 22:24:43.088933: I tensorflow/core/platform/cpu_feature_guard.cc:182] This
TensorFlow binary is optimized to use available CPU instructions in performance-critical operations.
```

```
To enable the following instructions: SSE SSE2 SSE3 SSE4.1 SSE4.2 AVX2 AVX_VNNI FMA, in other
operations, rebuild TensorFlow with the appropriate compiler flags.
```

```
WARNING:tensorflow:From C:\Users\Gunag\PycharmProjects\AlexnetArchitecture\venv\Lib\site-
packages\keras\src\backend.py:1398: The name tf.executing_eagerly_outside_functions is
deprecated. Please use tf.compat.v1.executing_eagerly_outside_functions instead.
```

```
WARNING:tensorflow:From C:\Users\Gunag\PycharmProjects\AlexnetArchitecture\venv\Lib\site-
packages\keras\src\layers\pooling\max_pooling2d.py:161: The name tf.nn.max_pool is deprecated.
Please use tf.nn.max_pool2d instead.
```

```
1/1 [=====] - 0s 305ms/step
```

```
[[0.35101023 0.26660907 0.22621764 0.15616311]]
```

```
CLASSO
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```
Myocardial Infraction
```

```
Process finished with exit code 0
```