(project) C:\Users\LENOVO\Desktop\flask-app>python app.py

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 10, in <module>

from keras.applications.imagenet\_utils import preprocess\_input, decode\_predictions

ModuleNotFoundError: No module named 'keras'

(project) C:\Users\LENOVO\Desktop\flask-app>pip install keras

Collecting keras

Using cached keras-3.0.0-py3-none-any.whl.metadata (5.3 kB)

Collecting absl-py (from keras)

Using cached absl\_py-2.0.0-py3-none-any.whl.metadata (2.3 kB)

Requirement already satisfied: numpy in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from keras) (1.24.0)

Collecting rich (from keras)

Using cached rich-13.7.0-py3-none-any.whl.metadata (18 kB)

Collecting namex (from keras)

Using cached namex-0.0.7-py3-none-any.whl (5.8 kB)

Collecting h5py (from keras)

Downloading h5py-3.10.0-cp311-cp311-win\_amd64.whl.metadata (2.5 kB)

Collecting dm-tree (from keras)

Downloading dm\_tree-0.1.8-cp311-cp311-win\_amd64.whl (101 kB)

---------------------------------------- 101.3/101.3 kB 153.4 kB/s eta 0:00:00

Collecting markdown-it-py>=2.2.0 (from rich->keras)

Using cached markdown\_it\_py-3.0.0-py3-none-any.whl.metadata (6.9 kB)

Collecting pygments<3.0.0,>=2.13.0 (from rich->keras)

Using cached pygments-2.17.2-py3-none-any.whl.metadata (2.6 kB)

Collecting mdurl~=0.1 (from markdown-it-py>=2.2.0->rich->keras)

Using cached mdurl-0.1.2-py3-none-any.whl (10.0 kB)

Using cached keras-3.0.0-py3-none-any.whl (997 kB)

Using cached absl\_py-2.0.0-py3-none-any.whl (130 kB)

Downloading h5py-3.10.0-cp311-cp311-win\_amd64.whl (2.7 MB)

---------------------------------------- 2.7/2.7 MB 176.5 kB/s eta 0:00:00

Using cached rich-13.7.0-py3-none-any.whl (240 kB)

Using cached markdown\_it\_py-3.0.0-py3-none-any.whl (87 kB)

Using cached pygments-2.17.2-py3-none-any.whl (1.2 MB)

Installing collected packages: namex, dm-tree, pygments, mdurl, h5py, absl-py, markdown-it-py, rich, keras

Successfully installed absl-py-2.0.0 dm-tree-0.1.8 h5py-3.10.0 keras-3.0.0 markdown-it-py-3.0.0 mdurl-0.1.2 namex-0.0.7 pygments-2.17.2 rich-13.7.0

(project) C:\Users\LENOVO\Desktop\flask-app>python app.py

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 10, in <module>

from keras.applications.imagenet\_utils import preprocess\_input, decode\_predictions

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\\_\_init\_\_.py", line 8, in <module>

from keras import \_tf\_keras

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\\_tf\_keras\\_\_init\_\_.py", line 1, in <module>

from keras.\_tf\_keras import keras

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\\_tf\_keras\keras\\_\_init\_\_.py", line 8, in <module>

from keras import activations

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\activations\\_\_init\_\_.py", line 8, in <module>

from keras.src.activations import deserialize

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\\_\_init\_\_.py", line 1, in <module>

from keras.src import activations

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\activations\\_\_init\_\_.py", line 3, in <module>

from keras.src.activations.activations import elu

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\activations\activations.py", line 1, in <module>

from keras.src import backend

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\backend\\_\_init\_\_.py", line 33, in <module>

from keras.src.backend.tensorflow import \* # noqa: F403

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\backend\tensorflow\\_\_init\_\_.py", line 1, in <module>

from keras.src.backend.tensorflow import core

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\backend\tensorflow\core.py", line 4, in <module>

import tensorflow as tf

ModuleNotFoundError: No module named 'tensorflow'

(project) C:\Users\LENOVO\Desktop\flask-app>pip install tensorflow

Collecting tensorflow

Downloading tensorflow-2.15.0-cp311-cp311-win\_amd64.whl.metadata (3.6 kB)

Collecting tensorflow-intel==2.15.0 (from tensorflow)

Downloading tensorflow\_intel-2.15.0-cp311-cp311-win\_amd64.whl.metadata (5.1 kB)

Requirement already satisfied: absl-py>=1.0.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (2.0.0)

Collecting astunparse>=1.6.0 (from tensorflow-intel==2.15.0->tensorflow)

Downloading astunparse-1.6.3-py2.py3-none-any.whl (12 kB)

Collecting flatbuffers>=23.5.26 (from tensorflow-intel==2.15.0->tensorflow)

Downloading flatbuffers-23.5.26-py2.py3-none-any.whl.metadata (850 bytes)

Collecting gast!=0.5.0,!=0.5.1,!=0.5.2,>=0.2.1 (from tensorflow-intel==2.15.0->tensorflow)

Downloading gast-0.5.4-py3-none-any.whl (19 kB)

Collecting google-pasta>=0.1.1 (from tensorflow-intel==2.15.0->tensorflow)

Downloading google\_pasta-0.2.0-py3-none-any.whl (57 kB)

---------------------------------------- 57.5/57.5 kB 159.0 kB/s eta 0:00:00

Requirement already satisfied: h5py>=2.9.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (3.10.0)

Collecting libclang>=13.0.0 (from tensorflow-intel==2.15.0->tensorflow)

Downloading libclang-16.0.6-py2.py3-none-win\_amd64.whl.metadata (5.3 kB)

Collecting ml-dtypes~=0.2.0 (from tensorflow-intel==2.15.0->tensorflow)

Downloading ml\_dtypes-0.2.0-cp311-cp311-win\_amd64.whl.metadata (20 kB)

Requirement already satisfied: numpy<2.0.0,>=1.23.5 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (1.24.0)

Collecting opt-einsum>=2.3.2 (from tensorflow-intel==2.15.0->tensorflow)

Downloading opt\_einsum-3.3.0-py3-none-any.whl (65 kB)

---------------------------------------- 65.5/65.5 kB 186.0 kB/s eta 0:00:00

Collecting packaging (from tensorflow-intel==2.15.0->tensorflow)

Using cached packaging-23.2-py3-none-any.whl.metadata (3.2 kB)

Collecting protobuf!=4.21.0,!=4.21.1,!=4.21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0dev,>=3.20.3 (from tensorflow-intel==2.15.0->tensorflow)

Downloading protobuf-4.25.1-cp310-abi3-win\_amd64.whl.metadata (541 bytes)

Requirement already satisfied: setuptools in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (65.5.0)

Collecting six>=1.12.0 (from tensorflow-intel==2.15.0->tensorflow)

Using cached six-1.16.0-py2.py3-none-any.whl (11 kB)

Collecting termcolor>=1.1.0 (from tensorflow-intel==2.15.0->tensorflow)

Downloading termcolor-2.4.0-py3-none-any.whl.metadata (6.1 kB)

Collecting typing-extensions>=3.6.6 (from tensorflow-intel==2.15.0->tensorflow)

Downloading typing\_extensions-4.8.0-py3-none-any.whl.metadata (3.0 kB)

Collecting wrapt<1.15,>=1.11.0 (from tensorflow-intel==2.15.0->tensorflow)

Downloading wrapt-1.14.1-cp311-cp311-win\_amd64.whl.metadata (6.9 kB)

Collecting tensorflow-io-gcs-filesystem>=0.23.1 (from tensorflow-intel==2.15.0->tensorflow)

Downloading tensorflow\_io\_gcs\_filesystem-0.31.0-cp311-cp311-win\_amd64.whl (1.5 MB)

---------------------------------------- 1.5/1.5 MB 171.1 kB/s eta 0:00:00

Collecting grpcio<2.0,>=1.24.3 (from tensorflow-intel==2.15.0->tensorflow)

Downloading grpcio-1.59.3-cp311-cp311-win\_amd64.whl.metadata (4.2 kB)

Collecting tensorboard<2.16,>=2.15 (from tensorflow-intel==2.15.0->tensorflow)

Downloading tensorboard-2.15.1-py3-none-any.whl.metadata (1.7 kB)

Collecting tensorflow-estimator<2.16,>=2.15.0 (from tensorflow-intel==2.15.0->tensorflow)

Downloading tensorflow\_estimator-2.15.0-py2.py3-none-any.whl.metadata (1.3 kB)

Collecting keras<2.16,>=2.15.0 (from tensorflow-intel==2.15.0->tensorflow)

Downloading keras-2.15.0-py3-none-any.whl.metadata (2.4 kB)

Collecting wheel<1.0,>=0.23.0 (from astunparse>=1.6.0->tensorflow-intel==2.15.0->tensorflow)

Using cached wheel-0.42.0-py3-none-any.whl.metadata (2.2 kB)

Collecting google-auth<3,>=1.6.3 (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading google\_auth-2.24.0-py2.py3-none-any.whl.metadata (4.7 kB)

Collecting google-auth-oauthlib<2,>=0.5 (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading google\_auth\_oauthlib-1.1.0-py2.py3-none-any.whl.metadata (2.7 kB)

Collecting markdown>=2.6.8 (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading Markdown-3.5.1-py3-none-any.whl.metadata (7.1 kB)

Collecting protobuf!=4.21.0,!=4.21.1,!=4.21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0dev,>=3.20.3 (from tensorflow-intel==2.15.0->tensorflow)

Downloading protobuf-4.23.4-cp310-abi3-win\_amd64.whl.metadata (540 bytes)

Collecting requests<3,>=2.21.0 (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading requests-2.31.0-py3-none-any.whl.metadata (4.6 kB)

Collecting tensorboard-data-server<0.8.0,>=0.7.0 (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading tensorboard\_data\_server-0.7.2-py3-none-any.whl.metadata (1.1 kB)

Collecting werkzeug>=1.0.1 (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Using cached werkzeug-3.0.1-py3-none-any.whl.metadata (4.1 kB)

Collecting cachetools<6.0,>=2.0.0 (from google-auth<3,>=1.6.3->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading cachetools-5.3.2-py3-none-any.whl.metadata (5.2 kB)

Collecting pyasn1-modules>=0.2.1 (from google-auth<3,>=1.6.3->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading pyasn1\_modules-0.3.0-py2.py3-none-any.whl (181 kB)

---------------------------------------- 181.3/181.3 kB 12.5 kB/s eta 0:00:00

Collecting rsa<5,>=3.1.4 (from google-auth<3,>=1.6.3->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading rsa-4.9-py3-none-any.whl (34 kB)

Collecting requests-oauthlib>=0.7.0 (from google-auth-oauthlib<2,>=0.5->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading requests\_oauthlib-1.3.1-py2.py3-none-any.whl (23 kB)

Collecting charset-normalizer<4,>=2 (from requests<3,>=2.21.0->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading charset\_normalizer-3.3.2-cp311-cp311-win\_amd64.whl.metadata (34 kB)

Collecting idna<4,>=2.5 (from requests<3,>=2.21.0->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading idna-3.6-py3-none-any.whl.metadata (9.9 kB)

Collecting urllib3<3,>=1.21.1 (from requests<3,>=2.21.0->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading urllib3-2.1.0-py3-none-any.whl.metadata (6.4 kB)

Collecting certifi>=2017.4.17 (from requests<3,>=2.21.0->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading certifi-2023.11.17-py3-none-any.whl.metadata (2.2 kB)

Collecting MarkupSafe>=2.1.1 (from werkzeug>=1.0.1->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading MarkupSafe-2.1.3-cp311-cp311-win\_amd64.whl.metadata (3.1 kB)

Collecting pyasn1<0.6.0,>=0.4.6 (from pyasn1-modules>=0.2.1->google-auth<3,>=1.6.3->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading pyasn1-0.5.1-py2.py3-none-any.whl.metadata (8.6 kB)

Collecting oauthlib>=3.0.0 (from requests-oauthlib>=0.7.0->google-auth-oauthlib<2,>=0.5->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow)

Downloading oauthlib-3.2.2-py3-none-any.whl (151 kB)

---------------------------------------- 151.7/151.7 kB 133.1 kB/s eta 0:00:00

Downloading tensorflow-2.15.0-cp311-cp311-win\_amd64.whl (2.1 kB)

Downloading tensorflow\_intel-2.15.0-cp311-cp311-win\_amd64.whl (300.9 MB)

---------------------------------------- 300.9/300.9 MB 4.8 MB/s eta 0:00:00

Downloading flatbuffers-23.5.26-py2.py3-none-any.whl (26 kB)

Downloading grpcio-1.59.3-cp311-cp311-win\_amd64.whl (3.7 MB)

---------------------------------------- 3.7/3.7 MB 5.4 MB/s eta 0:00:00

Downloading keras-2.15.0-py3-none-any.whl (1.7 MB)

---------------------------------------- 1.7/1.7 MB 3.3 MB/s eta 0:00:00

Downloading libclang-16.0.6-py2.py3-none-win\_amd64.whl (24.4 MB)

---------------------------------------- 24.4/24.4 MB 6.2 MB/s eta 0:00:00

Downloading ml\_dtypes-0.2.0-cp311-cp311-win\_amd64.whl (938 kB)

---------------------------------------- 938.7/938.7 kB 6.0 MB/s eta 0:00:00

Downloading tensorboard-2.15.1-py3-none-any.whl (5.5 MB)

---------------------------------------- 5.5/5.5 MB 6.3 MB/s eta 0:00:00

Downloading protobuf-4.23.4-cp310-abi3-win\_amd64.whl (422 kB)

---------------------------------------- 422.5/422.5 kB 2.6 MB/s eta 0:00:00

Downloading tensorflow\_estimator-2.15.0-py2.py3-none-any.whl (441 kB)

---------------------------------------- 442.0/442.0 kB 3.5 MB/s eta 0:00:00

Downloading termcolor-2.4.0-py3-none-any.whl (7.7 kB)

Downloading typing\_extensions-4.8.0-py3-none-any.whl (31 kB)

Downloading wrapt-1.14.1-cp311-cp311-win\_amd64.whl (35 kB)

Using cached packaging-23.2-py3-none-any.whl (53 kB)

Downloading google\_auth-2.24.0-py2.py3-none-any.whl (183 kB)

---------------------------------------- 183.8/183.8 kB 3.7 MB/s eta 0:00:00

Downloading google\_auth\_oauthlib-1.1.0-py2.py3-none-any.whl (19 kB)

Downloading Markdown-3.5.1-py3-none-any.whl (102 kB)

---------------------------------------- 102.2/102.2 kB 5.7 MB/s eta 0:00:00

Downloading requests-2.31.0-py3-none-any.whl (62 kB)

---------------------------------------- 62.6/62.6 kB 1.7 MB/s eta 0:00:00

Downloading tensorboard\_data\_server-0.7.2-py3-none-any.whl (2.4 kB)

Using cached werkzeug-3.0.1-py3-none-any.whl (226 kB)

Using cached wheel-0.42.0-py3-none-any.whl (65 kB)

Downloading cachetools-5.3.2-py3-none-any.whl (9.3 kB)

Downloading certifi-2023.11.17-py3-none-any.whl (162 kB)

---------------------------------------- 162.5/162.5 kB 3.3 MB/s eta 0:00:00

Downloading charset\_normalizer-3.3.2-cp311-cp311-win\_amd64.whl (99 kB)

---------------------------------------- 99.9/99.9 kB 2.9 MB/s eta 0:00:00

Downloading idna-3.6-py3-none-any.whl (61 kB)

---------------------------------------- 61.6/61.6 kB 1.7 MB/s eta 0:00:00

Downloading MarkupSafe-2.1.3-cp311-cp311-win\_amd64.whl (17 kB)

Downloading urllib3-2.1.0-py3-none-any.whl (104 kB)

---------------------------------------- 104.6/104.6 kB 2.9 MB/s eta 0:00:00

Downloading pyasn1-0.5.1-py2.py3-none-any.whl (84 kB)

---------------------------------------- 84.9/84.9 kB 4.7 MB/s eta 0:00:00

Installing collected packages: libclang, flatbuffers, wrapt, wheel, urllib3, typing-extensions, termcolor, tensorflow-io-gcs-filesystem, tensorflow-estimator, tensorboard-data-server, six, pyasn1, protobuf, packaging, opt-einsum, oauthlib, ml-dtypes, MarkupSafe, markdown, keras, idna, grpcio, gast, charset-normalizer, certifi, cachetools, werkzeug, rsa, requests, pyasn1-modules, google-pasta, astunparse, requests-oauthlib, google-auth, google-auth-oauthlib, tensorboard, tensorflow-intel, tensorflow

Attempting uninstall: keras

Found existing installation: keras 3.0.0

Uninstalling keras-3.0.0:

Successfully uninstalled keras-3.0.0

Successfully installed MarkupSafe-2.1.3 astunparse-1.6.3 cachetools-5.3.2 certifi-2023.11.17 charset-normalizer-3.3.2 flatbuffers-23.5.26 gast-0.5.4 google-auth-2.24.0 google-auth-oauthlib-1.1.0 google-pasta-0.2.0 grpcio-1.59.3 idna-3.6 keras-2.15.0 libclang-16.0.6 markdown-3.5.1 ml-dtypes-0.2.0 oauthlib-3.2.2 opt-einsum-3.3.0 packaging-23.2 protobuf-4.23.4 pyasn1-0.5.1 pyasn1-modules-0.3.0 requests-2.31.0 requests-oauthlib-1.3.1 rsa-4.9 six-1.16.0 tensorboard-2.15.1 tensorboard-data-server-0.7.2 tensorflow-2.15.0 tensorflow-estimator-2.15.0 tensorflow-intel-2.15.0 tensorflow-io-gcs-filesystem-0.31.0 termcolor-2.4.0 typing-extensions-4.8.0 urllib3-2.1.0 werkzeug-3.0.1 wheel-0.42.0 wrapt-1.14.1

(project) C:\Users\LENOVO\Desktop\flask-app>python app.py

2023-12-03 22:28:09.551441: 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\LENOVO\Desktop\flask-app\project\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.

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 15, in <module>

from flask import Flask, redirect, url\_for, request, render\_template

ModuleNotFoundError: No module named 'flask'

(project) C:\Users\LENOVO\Desktop\flask-app>pip install flask

Collecting flask

Using cached flask-3.0.0-py3-none-any.whl.metadata (3.6 kB)

Requirement already satisfied: Werkzeug>=3.0.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from flask) (3.0.1)

Collecting Jinja2>=3.1.2 (from flask)

Using cached Jinja2-3.1.2-py3-none-any.whl (133 kB)

Collecting itsdangerous>=2.1.2 (from flask)

Using cached itsdangerous-2.1.2-py3-none-any.whl (15 kB)

Collecting click>=8.1.3 (from flask)

Using cached click-8.1.7-py3-none-any.whl.metadata (3.0 kB)

Collecting blinker>=1.6.2 (from flask)

Using cached blinker-1.7.0-py3-none-any.whl.metadata (1.9 kB)

Collecting colorama (from click>=8.1.3->flask)

Using cached colorama-0.4.6-py2.py3-none-any.whl (25 kB)

Requirement already satisfied: MarkupSafe>=2.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from Jinja2>=3.1.2->flask) (2.1.3)

Using cached flask-3.0.0-py3-none-any.whl (99 kB)

Using cached blinker-1.7.0-py3-none-any.whl (13 kB)

Using cached click-8.1.7-py3-none-any.whl (97 kB)

Installing collected packages: Jinja2, itsdangerous, colorama, blinker, click, flask

Successfully installed Jinja2-3.1.2 blinker-1.7.0 click-8.1.7 colorama-0.4.6 flask-3.0.0 itsdangerous-2.1.2

(project) C:\Users\LENOVO\Desktop\flask-app>python app.py

2023-12-03 22:28:38.286499: 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\LENOVO\Desktop\flask-app\project\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.

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 17, in <module>

from gevent.pywsgi import WSGIServer

ModuleNotFoundError: No module named 'gevent'

(project) C:\Users\LENOVO\Desktop\flask-app>pip install gevent

Collecting gevent

Downloading gevent-23.9.1-cp311-cp311-win\_amd64.whl.metadata (13 kB)

Collecting zope.event (from gevent)

Using cached zope.event-5.0-py3-none-any.whl.metadata (4.4 kB)

Collecting zope.interface (from gevent)

Downloading zope.interface-6.1-cp311-cp311-win\_amd64.whl.metadata (42 kB)

---------------------------------------- 42.8/42.8 kB 525.5 kB/s eta 0:00:00

Collecting greenlet>=3.0rc3 (from gevent)

Downloading greenlet-3.0.1-cp311-cp311-win\_amd64.whl.metadata (3.8 kB)

Collecting cffi>=1.12.2 (from gevent)

Downloading cffi-1.16.0-cp311-cp311-win\_amd64.whl.metadata (1.5 kB)

Collecting pycparser (from cffi>=1.12.2->gevent)

Using cached pycparser-2.21-py2.py3-none-any.whl (118 kB)

Requirement already satisfied: setuptools in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from zope.event->gevent) (65.5.0)

Downloading gevent-23.9.1-cp311-cp311-win\_amd64.whl (1.5 MB)

---------------------------------------- 1.5/1.5 MB 2.7 MB/s eta 0:00:00

Downloading cffi-1.16.0-cp311-cp311-win\_amd64.whl (181 kB)

---------------------------------------- 181.5/181.5 kB 3.6 MB/s eta 0:00:00

Downloading greenlet-3.0.1-cp311-cp311-win\_amd64.whl (288 kB)

---------------------------------------- 288.4/288.4 kB 3.0 MB/s eta 0:00:00

Using cached zope.event-5.0-py3-none-any.whl (6.8 kB)

Downloading zope.interface-6.1-cp311-cp311-win\_amd64.whl (204 kB)

---------------------------------------- 204.2/204.2 kB 3.1 MB/s eta 0:00:00

Installing collected packages: zope.interface, zope.event, pycparser, greenlet, cffi, gevent

Successfully installed cffi-1.16.0 gevent-23.9.1 greenlet-3.0.1 pycparser-2.21 zope.event-5.0 zope.interface-6.1

(project) C:\Users\LENOVO\Desktop\flask-app>python app.py

2023-12-03 22:29:13.001895: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:29:17.493225: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Serving Flask app 'app'

\* Debug mode: on

WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.

\* Running on http://127.0.0.1:5000

Press CTRL+C to quit

\* Restarting with stat

2023-12-03 22:29:18.818309: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:29:23.301366: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Debugger is active!

\* Debugger PIN: 471-162-481

127.0.0.1 - - [03/Dec/2023 22:29:33] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:29:33] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:29:33] "GET /image2.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:29:33] "GET /favicon.ico HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:29:40] "GET /index2 HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:29:40] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:30:01] "GET /upload HTTP/1.1" 500 -

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1478, in \_\_call\_\_

return self.wsgi\_app(environ, start\_response)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1458, in wsgi\_app

response = self.handle\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1455, in wsgi\_app

response = self.full\_dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 869, in full\_dispatch\_request

rv = self.handle\_user\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 867, in full\_dispatch\_request

rv = self.dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 852, in dispatch\_request

return self.ensure\_sync(self.view\_functions[rule.endpoint])(\*\*view\_args)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 97, in upload

return render\_template('upload.html' , img = file\_path , predictions = predictions)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

UnboundLocalError: cannot access local variable 'file\_path' where it is not associated with a value

127.0.0.1 - - [03/Dec/2023 22:30:01] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=style.css HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:30:01] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=debugger.js HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:30:01] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=console.png HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:30:01] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=console.png HTTP/1.1" 304 -

\* To enable the debugger you need to enter the security pin:

\* Debugger pin code: 471-162-481

127.0.0.1 - - [03/Dec/2023 22:30:59] "GET /upload?\_\_debugger\_\_=yes&cmd=printpin&s=lomBSy2DTBTKqKyOsUoE HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:31:06] "GET /upload HTTP/1.1" 500 -

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1478, in \_\_call\_\_

return self.wsgi\_app(environ, start\_response)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1458, in wsgi\_app

response = self.handle\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1455, in wsgi\_app

response = self.full\_dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 869, in full\_dispatch\_request

rv = self.handle\_user\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 867, in full\_dispatch\_request

rv = self.dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 852, in dispatch\_request

return self.ensure\_sync(self.view\_functions[rule.endpoint])(\*\*view\_args)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 97, in upload

return render\_template('upload.html' , img = file\_path , predictions = predictions)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

UnboundLocalError: cannot access local variable 'file\_path' where it is not associated with a value

127.0.0.1 - - [03/Dec/2023 22:31:06] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=style.css HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:31:06] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=debugger.js HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:31:06] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=console.png HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:34:34] "GET /upload HTTP/1.1" 500 -

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1478, in \_\_call\_\_

return self.wsgi\_app(environ, start\_response)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1458, in wsgi\_app

response = self.handle\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1455, in wsgi\_app

response = self.full\_dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 869, in full\_dispatch\_request

rv = self.handle\_user\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 867, in full\_dispatch\_request

rv = self.dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 852, in dispatch\_request

return self.ensure\_sync(self.view\_functions[rule.endpoint])(\*\*view\_args)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 97, in upload

return render\_template('upload.html' , img = file\_path , predictions = predictions)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

UnboundLocalError: cannot access local variable 'file\_path' where it is not associated with a value

127.0.0.1 - - [03/Dec/2023 22:34:35] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=style.css HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:34:35] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=debugger.js HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:34:35] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=console.png HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:35:01] "GET /index2 HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:35:01] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:35:07] "GET /upload HTTP/1.1" 500 -

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1478, in \_\_call\_\_

return self.wsgi\_app(environ, start\_response)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1458, in wsgi\_app

response = self.handle\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1455, in wsgi\_app

response = self.full\_dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 869, in full\_dispatch\_request

rv = self.handle\_user\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 867, in full\_dispatch\_request

rv = self.dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 852, in dispatch\_request

return self.ensure\_sync(self.view\_functions[rule.endpoint])(\*\*view\_args)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 97, in upload

return render\_template('upload.html' , img = file\_path , predictions = predictions)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

UnboundLocalError: cannot access local variable 'file\_path' where it is not associated with a value

127.0.0.1 - - [03/Dec/2023 22:35:07] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=style.css HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:35:07] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=debugger.js HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:35:07] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=console.png HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:36:23] "GET /upload HTTP/1.1" 500 -

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1478, in \_\_call\_\_

return self.wsgi\_app(environ, start\_response)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1458, in wsgi\_app

response = self.handle\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1455, in wsgi\_app

response = self.full\_dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 869, in full\_dispatch\_request

rv = self.handle\_user\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 867, in full\_dispatch\_request

rv = self.dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 852, in dispatch\_request

return self.ensure\_sync(self.view\_functions[rule.endpoint])(\*\*view\_args)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 97, in upload

return render\_template('upload.html' , img = file\_path , predictions = predictions)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

UnboundLocalError: cannot access local variable 'file\_path' where it is not associated with a value

127.0.0.1 - - [03/Dec/2023 22:36:23] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=style.css HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:36:23] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=debugger.js HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:36:23] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=console.png HTTP/1.1" 304 -

\* Detected change in 'C:\\Users\\LENOVO\\Desktop\\flask-app\\app.py', reloading

\* Restarting with stat

2023-12-03 22:36:31.206446: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:36:36.219115: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Debugger is active!

\* Debugger PIN: 471-162-481

127.0.0.1 - - [03/Dec/2023 22:36:36] "GET /upload HTTP/1.1" 500 -

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1478, in \_\_call\_\_

return self.wsgi\_app(environ, start\_response)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1458, in wsgi\_app

response = self.handle\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1455, in wsgi\_app

response = self.full\_dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 869, in full\_dispatch\_request

rv = self.handle\_user\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 867, in full\_dispatch\_request

rv = self.dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 852, in dispatch\_request

return self.ensure\_sync(self.view\_functions[rule.endpoint])(\*\*view\_args)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 104, in upload

return render\_template('upload.html', img=file\_path, predictions=predictions)

^^^^^^^^^^^^

UnboundLocalError: cannot access local variable 'predictions' where it is not associated with a value

127.0.0.1 - - [03/Dec/2023 22:36:37] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=style.css HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:36:37] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=debugger.js HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:36:37] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=console.png HTTP/1.1" 304 -

\* Detected change in 'C:\\Users\\LENOVO\\Desktop\\flask-app\\app.py', reloading

\* Restarting with stat

2023-12-03 22:37:07.954955: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:37:13.587651: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Debugger is active!

\* Debugger PIN: 471-162-481

\* Detected change in 'C:\\Users\\LENOVO\\Desktop\\flask-app\\app.py', reloading

\* Restarting with stat

2023-12-03 22:40:24.819228: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:40:30.227725: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Debugger is active!

\* Debugger PIN: 471-162-481

127.0.0.1 - - [03/Dec/2023 22:40:40] "GET /upload HTTP/1.1" 500 -

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1478, in \_\_call\_\_

return self.wsgi\_app(environ, start\_response)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1458, in wsgi\_app

response = self.handle\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 1455, in wsgi\_app

response = self.full\_dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 869, in full\_dispatch\_request

rv = self.handle\_user\_exception(e)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 867, in full\_dispatch\_request

rv = self.dispatch\_request()

^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\app.py", line 852, in dispatch\_request

return self.ensure\_sync(self.view\_functions[rule.endpoint])(\*\*view\_args)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 109, in upload

return render\_template('upload.html', img=file\_path, predictions=predictions)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\templating.py", line 152, in render\_template

return \_render(app, template, context)

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\flask\templating.py", line 133, in \_render

rv = template.render(context)

^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\jinja2\environment.py", line 1301, in render

self.environment.handle\_exception()

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\jinja2\environment.py", line 936, in handle\_exception

raise rewrite\_traceback\_stack(source=source)

File "C:\Users\LENOVO\Desktop\flask-app\templates\upload.html", line 39, in top-level template code

<img class = "result-img" src={{url\_for('static', filename = 'images/'+ img)}}>

TypeError: can only concatenate str (not "NoneType") to str

127.0.0.1 - - [03/Dec/2023 22:40:41] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=style.css HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:40:41] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=debugger.js HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:40:41] "GET /upload?\_\_debugger\_\_=yes&cmd=resource&f=console.png HTTP/1.1" 304 -

127.0.0.1 - - [03/Dec/2023 22:42:03] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:42:03] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:42:03] "GET /image2.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:42:09] "GET /index2 HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:42:09] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:42:18] "GET /upload HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:42:18] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:42:18] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:42:18] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

\* Detected change in 'C:\\Users\\LENOVO\\Desktop\\flask-app\\app.py', reloading

\* Restarting with stat

2023-12-03 22:43:38.157387: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:43:42.266380: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Debugger is active!

\* Debugger PIN: 471-162-481

file\_path: None

predictions: None

127.0.0.1 - - [03/Dec/2023 22:43:48] "GET /upload HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:43:48] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:48] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:48] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:52] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:43:52] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:52] "GET /image2.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:53] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:43:53] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:53] "GET /image2.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:53] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:43:53] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:53] "GET /image2.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:53] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:43:53] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:53] "GET /image2.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:43:54] "GET /index2 HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:43:54] "GET /image1.png HTTP/1.1" 404 -

file\_path: None

predictions: None

127.0.0.1 - - [03/Dec/2023 22:44:00] "GET /upload HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:44:00] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:44:00] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:44:00] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:44:04] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:44:04] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:44:04] "GET /image2.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:45:17] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:45:17] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:45:17] "GET /image2.png HTTP/1.1" 404 -

\* Detected change in 'C:\\Users\\LENOVO\\Desktop\\flask-app\\app.py', reloading

\* Restarting with stat

2023-12-03 22:46:59.206124: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:47:06.913999: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Debugger is active!

\* Debugger PIN: 471-162-481

127.0.0.1 - - [03/Dec/2023 22:47:13] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:47:13] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:47:13] "GET /image2.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:47:14] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:47:14] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:47:14] "GET /image2.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:47:16] "GET /index2 HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:47:16] "GET /image1.png HTTP/1.1" 404 -

file\_path: None

predictions: None

127.0.0.1 - - [03/Dec/2023 22:47:22] "GET /upload HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:47:22] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:47:22] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:47:22] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

(project) C:\Users\LENOVO\Desktop\flask-app>python app.py

2023-12-03 22:50:35.738165: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:50:41.718208: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Serving Flask app 'app'

\* Debug mode: on

WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.

\* Running on http://127.0.0.1:5000

Press CTRL+C to quit

\* Restarting with stat

2023-12-03 22:50:43.264913: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:50:49.931934: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Debugger is active!

\* Debugger PIN: 471-162-481

127.0.0.1 - - [03/Dec/2023 22:51:01] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:51:01] "GET /image1.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:51:01] "GET /image2.png HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:51:04] "GET /index2 HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:51:04] "GET /image1.png HTTP/1.1" 404 -

file\_path: None

predictions: None

127.0.0.1 - - [03/Dec/2023 22:51:10] "GET /upload HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:51:10] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:51:10] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:51:10] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

\* Detected change in 'C:\\Users\\LENOVO\\Desktop\\flask-app\\app.py', reloading

\* Restarting with stat

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 80

file\_path = C:\Users\LENOVO\Desktop\flask-app\uploads"

^

SyntaxError: invalid syntax

(project) C:\Users\LENOVO\Desktop\flask-app>python app.py

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 80

file\_path = "C:\Users\LENOVO\Desktop\flask-app\uploads"

^

SyntaxError: (unicode error) 'unicodeescape' codec can't decode bytes in position 2-3: truncated \UXXXXXXXX escape

(project) C:\Users\LENOVO\Desktop\flask-app>python app.py

2023-12-03 22:54:09.816540: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:54:15.979671: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Serving Flask app 'app'

\* Debug mode: on

WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.

\* Running on http://127.0.0.1:5000

Press CTRL+C to quit

\* Restarting with stat

2023-12-03 22:54:17.584824: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:54:24.773591: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Debugger is active!

\* Debugger PIN: 471-162-481

file\_path: C:\Users\LENOVO\Desktop\flask-app\uploads

predictions: None

127.0.0.1 - - [03/Dec/2023 22:54:26] "GET /upload HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:54:26] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:54:26] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:54:26] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:54:26] "GET /static/images/C:\\Users\\LENOVO\\Desktop\\flask-app\\uploads HTTP/1.1" 404 -

file\_path: C:\Users\LENOVO\Desktop\flask-app\uploads

predictions: None

127.0.0.1 - - [03/Dec/2023 22:54:34] "GET /upload HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:54:34] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:54:34] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:54:34] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:54:34] "GET /static/images/C:\\Users\\LENOVO\\Desktop\\flask-app\\uploads HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:54:43] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:54:43] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:54:43] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

\* Detected change in 'C:\\Users\\LENOVO\\Desktop\\flask-app\\app.py', reloading

\* Restarting with stat

File "C:\Users\LENOVO\Desktop\flask-app\app.py", line 81

file\_path = r"C:\Users\LENOVO\Desktop\flask-app\uploads\"

^

SyntaxError: unterminated string literal (detected at line 81)

(project) C:\Users\LENOVO\Desktop\flask-app>python app.py

2023-12-03 22:55:39.964569: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:55:47.080034: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Serving Flask app 'app'

\* Debug mode: on

WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.

\* Running on http://127.0.0.1:5000

Press CTRL+C to quit

\* Restarting with stat

2023-12-03 22:55:48.768449: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 22:55:56.121842: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

Model loaded. Check http://127.0.0.1:5000/

\* Debugger is active!

\* Debugger PIN: 471-162-481

file\_path: C:\Users\LENOVO\Desktop\flask-app\uploads\ISIC\_0029306.jpg

predictions: None

127.0.0.1 - - [03/Dec/2023 22:55:56] "GET /upload HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:55:57] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:55:57] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:55:57] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:55:57] "GET /static/images/C:\\Users\\LENOVO\\Desktop\\flask-app\\uploads\\ISIC\_0029306.jpg HTTP/1.1" 404 -

file\_path: C:\Users\LENOVO\Desktop\flask-app\uploads\ISIC\_0029306.jpg

predictions: None

127.0.0.1 - - [03/Dec/2023 22:58:26] "GET /upload HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:58:26] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:58:26] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:58:26] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:58:26] "GET /static/images/C:\\Users\\LENOVO\\Desktop\\flask-app\\uploads\\ISIC\_0029306.jpg HTTP/1.1" 404 -

file\_path: C:\Users\LENOVO\Desktop\flask-app\uploads\ISIC\_0029306.jpg

predictions: None

127.0.0.1 - - [03/Dec/2023 22:58:27] "GET /upload HTTP/1.1" 200 -

127.0.0.1 - - [03/Dec/2023 22:58:27] "GET /static/css/normalize.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:58:27] "GET /static/css/grid.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:58:27] "GET /static/css/styleSucc.css HTTP/1.1" 404 -

127.0.0.1 - - [03/Dec/2023 22:58:27] "GET /static/images/C:\\Users\\LENOVO\\Desktop\\flask-app\\uploads\\ISIC\_0029306.jpg HTTP/1.1" 404 -

(project) C:\Users\LENOVO\Desktop\flask-app>pip install streamlit pillow numpy tensorflow

Collecting streamlit

Downloading streamlit-1.29.0-py2.py3-none-any.whl.metadata (8.2 kB)

Collecting pillow

Downloading Pillow-10.1.0-cp311-cp311-win\_amd64.whl.metadata (9.6 kB)

Requirement already satisfied: numpy in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (1.24.0)

Requirement already satisfied: tensorflow in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (2.15.0)

Collecting altair<6,>=4.0 (from streamlit)

Downloading altair-5.2.0-py3-none-any.whl.metadata (8.7 kB)

Requirement already satisfied: blinker<2,>=1.0.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from streamlit) (1.7.0)

Requirement already satisfied: cachetools<6,>=4.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from streamlit) (5.3.2)

Requirement already satisfied: click<9,>=7.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from streamlit) (8.1.7)

Collecting importlib-metadata<7,>=1.4 (from streamlit)

Downloading importlib\_metadata-6.10.0-py3-none-any.whl.metadata (4.9 kB)

Requirement already satisfied: packaging<24,>=16.8 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from streamlit) (23.2)

Collecting pandas<3,>=1.3.0 (from streamlit)

Downloading pandas-2.1.3-cp311-cp311-win\_amd64.whl.metadata (18 kB)

Requirement already satisfied: protobuf<5,>=3.20 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from streamlit) (4.23.4)

Collecting pyarrow>=6.0 (from streamlit)

Downloading pyarrow-14.0.1-cp311-cp311-win\_amd64.whl.metadata (3.1 kB)

Collecting python-dateutil<3,>=2.7.3 (from streamlit)

Downloading python\_dateutil-2.8.2-py2.py3-none-any.whl (247 kB)

---------------------------------------- 247.7/247.7 kB 379.9 kB/s eta 0:00:00

Requirement already satisfied: requests<3,>=2.27 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from streamlit) (2.31.0)

Requirement already satisfied: rich<14,>=10.14.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from streamlit) (13.7.0)

Collecting tenacity<9,>=8.1.0 (from streamlit)

Downloading tenacity-8.2.3-py3-none-any.whl.metadata (1.0 kB)

Collecting toml<2,>=0.10.1 (from streamlit)

Downloading toml-0.10.2-py2.py3-none-any.whl (16 kB)

Requirement already satisfied: typing-extensions<5,>=4.3.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from streamlit) (4.8.0)

Collecting tzlocal<6,>=1.1 (from streamlit)

Downloading tzlocal-5.2-py3-none-any.whl.metadata (7.8 kB)

Collecting validators<1,>=0.2 (from streamlit)

Downloading validators-0.22.0-py3-none-any.whl.metadata (4.7 kB)

Collecting gitpython!=3.1.19,<4,>=3.0.7 (from streamlit)

Downloading GitPython-3.1.40-py3-none-any.whl.metadata (12 kB)

Collecting pydeck<1,>=0.8.0b4 (from streamlit)

Downloading pydeck-0.8.1b0-py2.py3-none-any.whl (4.8 MB)

---------------------------------------- 4.8/4.8 MB 378.2 kB/s eta 0:00:00

Collecting tornado<7,>=6.0.3 (from streamlit)

Downloading tornado-6.4-cp38-abi3-win\_amd64.whl.metadata (2.6 kB)

Collecting watchdog>=2.1.5 (from streamlit)

Downloading watchdog-3.0.0-py3-none-win\_amd64.whl (82 kB)

---------------------------------------- 82.0/82.0 kB 200.0 kB/s eta 0:00:00

Requirement already satisfied: tensorflow-intel==2.15.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow) (2.15.0)

Requirement already satisfied: absl-py>=1.0.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (2.0.0)

Requirement already satisfied: astunparse>=1.6.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (1.6.3)

Requirement already satisfied: flatbuffers>=23.5.26 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (23.5.26)

Requirement already satisfied: gast!=0.5.0,!=0.5.1,!=0.5.2,>=0.2.1 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (0.5.4)

Requirement already satisfied: google-pasta>=0.1.1 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (0.2.0)

Requirement already satisfied: h5py>=2.9.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (3.10.0)

Requirement already satisfied: libclang>=13.0.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (16.0.6)

Requirement already satisfied: ml-dtypes~=0.2.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (0.2.0)

Requirement already satisfied: opt-einsum>=2.3.2 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (3.3.0)

Requirement already satisfied: setuptools in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (65.5.0)

Requirement already satisfied: six>=1.12.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (1.16.0)

Requirement already satisfied: termcolor>=1.1.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (2.4.0)

Requirement already satisfied: wrapt<1.15,>=1.11.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (1.14.1)

Requirement already satisfied: tensorflow-io-gcs-filesystem>=0.23.1 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (0.31.0)

Requirement already satisfied: grpcio<2.0,>=1.24.3 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (1.59.3)

Requirement already satisfied: tensorboard<2.16,>=2.15 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (2.15.1)

Requirement already satisfied: tensorflow-estimator<2.16,>=2.15.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (2.15.0)

Requirement already satisfied: keras<2.16,>=2.15.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorflow-intel==2.15.0->tensorflow) (2.15.0)

Requirement already satisfied: jinja2 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from altair<6,>=4.0->streamlit) (3.1.2)

Collecting jsonschema>=3.0 (from altair<6,>=4.0->streamlit)

Downloading jsonschema-4.20.0-py3-none-any.whl.metadata (8.1 kB)

Collecting toolz (from altair<6,>=4.0->streamlit)

Downloading toolz-0.12.0-py3-none-any.whl (55 kB)

---------------------------------------- 55.8/55.8 kB 138.6 kB/s eta 0:00:00

Requirement already satisfied: colorama in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from click<9,>=7.0->streamlit) (0.4.6)

Collecting gitdb<5,>=4.0.1 (from gitpython!=3.1.19,<4,>=3.0.7->streamlit)

Downloading gitdb-4.0.11-py3-none-any.whl.metadata (1.2 kB)

Collecting zipp>=0.5 (from importlib-metadata<7,>=1.4->streamlit)

Downloading zipp-3.17.0-py3-none-any.whl.metadata (3.7 kB)

Collecting pytz>=2020.1 (from pandas<3,>=1.3.0->streamlit)

Downloading pytz-2023.3.post1-py2.py3-none-any.whl.metadata (22 kB)

Collecting tzdata>=2022.1 (from pandas<3,>=1.3.0->streamlit)

Downloading tzdata-2023.3-py2.py3-none-any.whl (341 kB)

---------------------------------------- 341.8/341.8 kB 196.6 kB/s eta 0:00:00

Requirement already satisfied: charset-normalizer<4,>=2 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from requests<3,>=2.27->streamlit) (3.3.2)

Requirement already satisfied: idna<4,>=2.5 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from requests<3,>=2.27->streamlit) (3.6)

Requirement already satisfied: urllib3<3,>=1.21.1 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from requests<3,>=2.27->streamlit) (2.1.0)

Requirement already satisfied: certifi>=2017.4.17 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from requests<3,>=2.27->streamlit) (2023.11.17)

Requirement already satisfied: markdown-it-py>=2.2.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from rich<14,>=10.14.0->streamlit) (3.0.0)

Requirement already satisfied: pygments<3.0.0,>=2.13.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from rich<14,>=10.14.0->streamlit) (2.17.2)

Requirement already satisfied: wheel<1.0,>=0.23.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from astunparse>=1.6.0->tensorflow-intel==2.15.0->tensorflow) (0.42.0)

Collecting smmap<6,>=3.0.1 (from gitdb<5,>=4.0.1->gitpython!=3.1.19,<4,>=3.0.7->streamlit)

Downloading smmap-5.0.1-py3-none-any.whl.metadata (4.3 kB)

Requirement already satisfied: MarkupSafe>=2.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from jinja2->altair<6,>=4.0->streamlit) (2.1.3)

Collecting attrs>=22.2.0 (from jsonschema>=3.0->altair<6,>=4.0->streamlit)

Downloading attrs-23.1.0-py3-none-any.whl (61 kB)

---------------------------------------- 61.2/61.2 kB 1.1 MB/s eta 0:00:00

Collecting jsonschema-specifications>=2023.03.6 (from jsonschema>=3.0->altair<6,>=4.0->streamlit)

Downloading jsonschema\_specifications-2023.11.2-py3-none-any.whl.metadata (3.0 kB)

Collecting referencing>=0.28.4 (from jsonschema>=3.0->altair<6,>=4.0->streamlit)

Downloading referencing-0.31.1-py3-none-any.whl.metadata (2.7 kB)

Collecting rpds-py>=0.7.1 (from jsonschema>=3.0->altair<6,>=4.0->streamlit)

Downloading rpds\_py-0.13.2-cp311-none-win\_amd64.whl.metadata (4.0 kB)

Requirement already satisfied: mdurl~=0.1 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from markdown-it-py>=2.2.0->rich<14,>=10.14.0->streamlit) (0.1.2)

Requirement already satisfied: google-auth<3,>=1.6.3 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow) (2.24.0)

Requirement already satisfied: google-auth-oauthlib<2,>=0.5 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow) (1.1.0)

Requirement already satisfied: markdown>=2.6.8 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow) (3.5.1)

Requirement already satisfied: tensorboard-data-server<0.8.0,>=0.7.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow) (0.7.2)

Requirement already satisfied: werkzeug>=1.0.1 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow) (3.0.1)

Requirement already satisfied: pyasn1-modules>=0.2.1 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from google-auth<3,>=1.6.3->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow) (0.3.0)

Requirement already satisfied: rsa<5,>=3.1.4 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from google-auth<3,>=1.6.3->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow) (4.9)

Requirement already satisfied: requests-oauthlib>=0.7.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from google-auth-oauthlib<2,>=0.5->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow) (1.3.1)

Requirement already satisfied: pyasn1<0.6.0,>=0.4.6 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from pyasn1-modules>=0.2.1->google-auth<3,>=1.6.3->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow) (0.5.1)

Requirement already satisfied: oauthlib>=3.0.0 in c:\users\lenovo\desktop\flask-app\project\lib\site-packages (from requests-oauthlib>=0.7.0->google-auth-oauthlib<2,>=0.5->tensorboard<2.16,>=2.15->tensorflow-intel==2.15.0->tensorflow) (3.2.2)

Downloading streamlit-1.29.0-py2.py3-none-any.whl (8.4 MB)

---------------------------------------- 8.4/8.4 MB 368.9 kB/s eta 0:00:00

Downloading Pillow-10.1.0-cp311-cp311-win\_amd64.whl (2.6 MB)

---------------------------------------- 2.6/2.6 MB 368.0 kB/s eta 0:00:00

Downloading altair-5.2.0-py3-none-any.whl (996 kB)

---------------------------------------- 996.9/996.9 kB 901.9 kB/s eta 0:00:00

Downloading GitPython-3.1.40-py3-none-any.whl (190 kB)

---------------------------------------- 190.6/190.6 kB 959.2 kB/s eta 0:00:00

Downloading importlib\_metadata-6.10.0-py3-none-any.whl (23 kB)

Downloading pandas-2.1.3-cp311-cp311-win\_amd64.whl (10.6 MB)

---------------------------------------- 10.6/10.6 MB 1.8 MB/s eta 0:00:00

Downloading pyarrow-14.0.1-cp311-cp311-win\_amd64.whl (24.6 MB)

---------------------------------------- 24.6/24.6 MB 481.7 kB/s eta 0:00:00

Downloading tenacity-8.2.3-py3-none-any.whl (24 kB)

Downloading tornado-6.4-cp38-abi3-win\_amd64.whl (436 kB)

---------------------------------------- 437.0/437.0 kB 909.8 kB/s eta 0:00:00

Downloading tzlocal-5.2-py3-none-any.whl (17 kB)

Downloading validators-0.22.0-py3-none-any.whl (26 kB)

Downloading gitdb-4.0.11-py3-none-any.whl (62 kB)

---------------------------------------- 62.7/62.7 kB 672.8 kB/s eta 0:00:00

Downloading jsonschema-4.20.0-py3-none-any.whl (84 kB)

---------------------------------------- 84.7/84.7 kB 527.8 kB/s eta 0:00:00

Downloading pytz-2023.3.post1-py2.py3-none-any.whl (502 kB)

---------------------------------------- 502.5/502.5 kB 533.9 kB/s eta 0:00:00

Downloading zipp-3.17.0-py3-none-any.whl (7.4 kB)

Downloading jsonschema\_specifications-2023.11.2-py3-none-any.whl (17 kB)

Downloading referencing-0.31.1-py3-none-any.whl (25 kB)

Downloading rpds\_py-0.13.2-cp311-none-win\_amd64.whl (188 kB)

---------------------------------------- 188.7/188.7 kB 814.8 kB/s eta 0:00:00

Downloading smmap-5.0.1-py3-none-any.whl (24 kB)

Installing collected packages: pytz, zipp, watchdog, validators, tzdata, tornado, toolz, toml, tenacity, smmap, rpds-py, python-dateutil, pyarrow, pillow, attrs, tzlocal, referencing, pydeck, pandas, importlib-metadata, gitdb, jsonschema-specifications, gitpython, jsonschema, altair, streamlit

Successfully installed altair-5.2.0 attrs-23.1.0 gitdb-4.0.11 gitpython-3.1.40 importlib-metadata-6.10.0 jsonschema-4.20.0 jsonschema-specifications-2023.11.2 pandas-2.1.3 pillow-10.1.0 pyarrow-14.0.1 pydeck-0.8.1b0 python-dateutil-2.8.2 pytz-2023.3.post1 referencing-0.31.1 rpds-py-0.13.2 smmap-5.0.1 streamlit-1.29.0 tenacity-8.2.3 toml-0.10.2 toolz-0.12.0 tornado-6.4 tzdata-2023.3 tzlocal-5.2 validators-0.22.0 watchdog-3.0.0 zipp-3.17.0

(project) C:\Users\LENOVO\Desktop\flask-app>streamlit run app.py

Welcome to Streamlit!

If you’d like to receive helpful onboarding emails, news, offers, promotions,

and the occasional swag, please enter your email address below. Otherwise,

leave this field blank.

Email: 2023-12-03 23:03:51.168

(project) C:\Users\LENOVO\Desktop\flask-app>streamlit run appgui.py

Welcome to Streamlit!

If you’d like to receive helpful onboarding emails, news, offers, promotions,

and the occasional swag, please enter your email address below. Otherwise,

leave this field blank.

Email:

You can find our privacy policy at https://streamlit.io/privacy-policy

Summary:

- This open source library collects usage statistics.

- We cannot see and do not store information contained inside Streamlit apps,

such as text, charts, images, etc.

- Telemetry data is stored in servers in the United States.

- If you'd like to opt out, add the following to %userprofile%/.streamlit/config.toml,

creating that file if necessary:

[browser]

gatherUsageStats = false

You can now view your Streamlit app in your browser.

Local URL: http://localhost:8501

Network URL: http://192.168.246.108:8501

2023-12-03 23:04:11.784517: 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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 23:04:22.332566: 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 AVX512F AVX512\_VNNI FMA, in other operations, rebuild TensorFlow with the appropriate compiler flags.

WARNING:tensorflow:From C:\Users\LENOVO\Desktop\flask-app\project\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\LENOVO\Desktop\flask-app\project\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.

2023-12-03 23:04:31.000 Uncaught app exception

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\streamlit\runtime\scriptrunner\script\_runner.py", line 534, in \_run\_script

exec(code, module.\_\_dict\_\_)

File "C:\Users\LENOVO\Desktop\flask-app\appgui.py", line 31, in <module>

predictions = model.predict(img\_array)

^^^^^^^^^^^^^^^^^^^^^^^^

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\utils\traceback\_utils.py", line 70, in error\_handler

raise e.with\_traceback(filtered\_tb) from None

File "C:\Users\LENOVO\AppData\Local\Temp\\_\_autograph\_generated\_filesvpt9jgr.py", line 18, in tf\_\_predict\_function

raise

ValueError: in user code:

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\engine\training.py", line 2440, in predict\_function \*

return step\_function(self, iterator)

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\engine\training.py", line 2425, in step\_function \*\*

outputs = model.distribute\_strategy.run(run\_step, args=(data,))

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\engine\training.py", line 2413, in run\_step \*\*

outputs = model.predict\_step(data)

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\engine\training.py", line 2381, in predict\_step

return self(x, training=False)

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\utils\traceback\_utils.py", line 70, in error\_handler

raise e.with\_traceback(filtered\_tb) from None

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\keras\src\engine\input\_spec.py", line 298, in assert\_input\_compatibility

raise ValueError(

ValueError: Input 0 of layer "sequential\_1" is incompatible with the layer: expected shape=(None, 32, 32, 3), found shape=(None, 450, 600, 3)

1/1 [==============================] - 0s 250ms/step

2023-12-03 23:05:53.359 Uncaught app exception

Traceback (most recent call last):

File "C:\Users\LENOVO\Desktop\flask-app\project\Lib\site-packages\streamlit\runtime\scriptrunner\script\_runner.py", line 534, in \_run\_script

exec(code, module.\_\_dict\_\_)

File "C:\Users\LENOVO\Desktop\flask-app\appgui.py", line 35, in <module>

predicted\_class = classes[np.argmax(predictions)]

~~~~~~~^^^^^^^^^^^^^^^^^^^^^^^^

IndexError: list index out of range

1/1 [==============================] - 0s 139ms/step

1/1 [==============================] - 0s 200ms/step

1/1 [==============================] - 0s 197ms/step

WARNING:tensorflow:5 out of the last 5 calls to <function Model.make\_predict\_function.<locals>.predict\_function at 0x000001F2931A5BC0> triggered tf.function retracing. Tracing is expensive and the excessive number of tracings could be due to (1) creating @tf.function repeatedly in a loop, (2) passing tensors with different shapes, (3) passing Python objects instead of tensors. For (1), please define your @tf.function outside of the loop. For (2), @tf.function has reduce\_retracing=True option that can avoid unnecessary retracing. For (3), please refer to https://www.tensorflow.org/guide/function#controlling\_retracing and https://www.tensorflow.org/api\_docs/python/tf/function for more details.

1/1 [==============================] - 0s 202ms/step

WARNING:tensorflow:6 out of the last 6 calls to <function Model.make\_predict\_function.<locals>.predict\_function at 0x000001F2931A5BC0> triggered tf.function retracing. Tracing is expensive and the excessive number of tracings could be due to (1) creating @tf.function repeatedly in a loop, (2) passing tensors with different shapes, (3) passing Python objects instead of tensors. For (1), please define your @tf.function outside of the loop. For (2), @tf.function has reduce\_retracing=True option that can avoid unnecessary retracing. For (3), please refer to https://www.tensorflow.org/guide/function#controlling\_retracing and https://www.tensorflow.org/api\_docs/python/tf/function for more details.

1/1 [==============================] - 0s 270ms/step

1/1 [==============================] - 0s 234ms/step

1/1 [==============================] - 0s 149ms/step

1/1 [==============================] - 0s 300ms/step

1/1 [==============================] - 0s 185ms/step

1/1 [==============================] - 0s 174ms/step

1/1 [==============================] - 0s 125ms/step

1/1 [==============================] - 0s 156ms/step

1/1 [==============================] - 0s 119ms/step

Stopping.