Assignment_3

June 20, 2023

1

```
[20]: # Install all nessesary Libraries:
      !pip install torch
      !pip install tensorflow
      # import tensorflow as tf
     Collecting torch
       Downloading torch-1.13.1-cp37-cp37m-manylinux1_x86_64.whl (887.5 MB)
                                      | 351.8 MB 125.8 MB/s eta 0:00:05
     IOPub data rate exceeded.
     The notebook server will temporarily stop sending output
     to the client in order to avoid crashing it.
     To change this limit, set the config variable
     `--NotebookApp.iopub_data_rate_limit`.
     Current values:
     NotebookApp.iopub_data_rate_limit=1000000.0 (bytes/sec)
     NotebookApp.rate_limit_window=3.0 (secs)
                                 | 635.5 MB 97.2 MB/s eta 0:00:03 eta
          3:43:32
     IOPub data rate exceeded.
     The notebook server will temporarily stop sending output
     to the client in order to avoid crashing it.
     To change this limit, set the config variable
     `--NotebookApp.iopub_data_rate_limit`.
     Current values:
     NotebookApp.iopub_data_rate_limit=1000000.0 (bytes/sec)
     NotebookApp.rate_limit_window=3.0 (secs)
                             | 887.5 MB 132.2 MB/s eta 0:00:01
                       | 887.5 MB 4.8 kB/s
```

```
Collecting nvidia-cuda-runtime-cu11==11.7.99
  Downloading nvidia_cuda_runtime_cu11-11.7.99-py3-none-manylinux1_x86_64.whl
(849 kB)
                       | 849 kB 84.9 MB/s
Requirement already satisfied: typing-extensions in
/opt/conda/lib/python3.7/site-packages (from torch) (3.7.4.2)
Collecting nvidia-cudnn-cu11==8.5.0.96
 Downloading nvidia_cudnn_cu11-8.5.0.96-2-py3-none-manylinux1_x86_64.whl (557.1
MB)
                        | 526.0 MB 122.4 MB/s eta 0:00:01
IOPub data rate exceeded.
The notebook server will temporarily stop sending output
to the client in order to avoid crashing it.
To change this limit, set the config variable
`--NotebookApp.iopub_data_rate_limit`.
Current values:
NotebookApp.iopub_data_rate_limit=1000000.0 (bytes/sec)
NotebookApp.rate_limit_window=3.0 (secs)
     | 557.1 MB 7.8 kB/s
Collecting nvidia-cuda-nvrtc-cu11==11.7.99
 Downloading nvidia_cuda_nvrtc_cu11-11.7.99-2-py3-none-manylinux1_x86_64.whl
(21.0 MB)
                       | 21.0 MB 106.8 MB/s
Collecting nvidia-cublas-cu11==11.10.3.66
  Downloading nvidia_cublas_cu11-11.10.3.66-py3-none-manylinux1_x86_64.whl
(317.1 MB)
     1
                       | 317.1 MB 12 kB/s
Requirement already satisfied: wheel in /opt/conda/lib/python3.7/site-
packages (from nvidia-cublas-cu11==11.10.3.66->torch) (0.34.2)
Requirement already satisfied: setuptools in /opt/conda/lib/python3.7/site-
packages (from nvidia-cublas-cu11==11.10.3.66->torch) (46.1.3.post20200325)
Installing collected packages: nvidia-cublas-cu11, nvidia-cudnn-cu11, nvidia-
cuda-runtime-cu11, nvidia-cuda-nvrtc-cu11, torch
Successfully installed nvidia-cublas-cu11-11.10.3.66 nvidia-cuda-nvrtc-
cu11-11.7.99 nvidia-cuda-runtime-cu11-11.7.99 nvidia-cudnn-cu11-8.5.0.96
torch-1.13.1
WARNING: You are using pip version 21.3.1; however, version 23.1.2 is
available.
You should consider upgrading via the '/opt/conda/bin/python3 -m pip install
--upgrade pip' command.
Requirement already satisfied: tensorflow in /opt/conda/lib/python3.7/site-
packages (2.11.0)
```

Requirement already satisfied: grpcio<2.0,>=1.24.3 in

```
/opt/conda/lib/python3.7/site-packages (from tensorflow) (1.54.2)
Requirement already satisfied: google-pasta>=0.1.1 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (0.2.0)
Requirement already satisfied: astunparse>=1.6.0 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (1.6.3)
Requirement already satisfied: packaging in /opt/conda/lib/python3.7/site-
packages (from tensorflow) (20.1)
Requirement already satisfied: tensorflow-estimator<2.12,>=2.11.0 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (2.11.0)
Requirement already satisfied: numpy>=1.20 in /opt/conda/lib/python3.7/site-
packages (from tensorflow) (1.21.6)
Requirement already satisfied: tensorflow-io-gcs-filesystem>=0.23.1 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (0.32.0)
Requirement already satisfied: h5py>=2.9.0 in /opt/conda/lib/python3.7/site-
packages (from tensorflow) (2.10.0)
Requirement already satisfied: absl-py>=1.0.0 in /opt/conda/lib/python3.7/site-
packages (from tensorflow) (1.4.0)
Requirement already satisfied: six>=1.12.0 in /opt/conda/lib/python3.7/site-
packages (from tensorflow) (1.14.0)
Requirement already satisfied: keras<2.12,>=2.11.0 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (2.11.0)
Requirement already satisfied: termcolor>=1.1.0 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (2.3.0)
Requirement already satisfied: tensorboard<2.12,>=2.11 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (2.11.2)
Requirement already satisfied: protobuf<3.20,>=3.9.2 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (3.11.4)
Requirement already satisfied: flatbuffers>=2.0 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (23.5.26)
Requirement already satisfied: gast<=0.4.0,>=0.2.1 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (0.4.0)
Requirement already satisfied: typing-extensions>=3.6.6 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (3.7.4.2)
Requirement already satisfied: libclang>=13.0.0 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (16.0.0)
Requirement already satisfied: setuptools in /opt/conda/lib/python3.7/site-
packages (from tensorflow) (46.1.3.post20200325)
Requirement already satisfied: wrapt>=1.11.0 in /opt/conda/lib/python3.7/site-
packages (from tensorflow) (1.15.0)
Requirement already satisfied: opt-einsum>=2.3.2 in
/opt/conda/lib/python3.7/site-packages (from tensorflow) (3.3.0)
Requirement already satisfied: wheel<1.0,>=0.23.0 in
/opt/conda/lib/python3.7/site-packages (from astunparse>=1.6.0->tensorflow)
(0.34.2)
Requirement already satisfied: google-auth<3,>=1.6.3 in
/opt/conda/lib/python3.7/site-packages (from
tensorboard<2.12,>=2.11->tensorflow) (2.20.0)
Requirement already satisfied: requests<3,>=2.21.0 in
```

```
/opt/conda/lib/python3.7/site-packages (from
tensorboard<2.12,>=2.11->tensorflow) (2.23.0)
Requirement already satisfied: tensorboard-data-server<0.7.0,>=0.6.0 in
/opt/conda/lib/python3.7/site-packages (from
tensorboard<2.12,>=2.11->tensorflow) (0.6.1)
Requirement already satisfied: google-auth-oauthlib<0.5,>=0.4.1 in
/opt/conda/lib/python3.7/site-packages (from
tensorboard<2.12,>=2.11->tensorflow) (0.4.6)
Requirement already satisfied: tensorboard-plugin-wit>=1.6.0 in
/opt/conda/lib/python3.7/site-packages (from
tensorboard<2.12,>=2.11->tensorflow) (1.8.1)
Requirement already satisfied: werkzeug>=1.0.1 in /opt/conda/lib/python3.7/site-
packages (from tensorboard<2.12,>=2.11->tensorflow) (2.2.3)
Requirement already satisfied: markdown>=2.6.8 in /opt/conda/lib/python3.7/site-
packages (from tensorboard<2.12,>=2.11->tensorflow) (3.4.3)
Requirement already satisfied: pyparsing>=2.0.2 in
/opt/conda/lib/python3.7/site-packages (from packaging->tensorflow) (2.4.7)
Requirement already satisfied: pyasn1-modules>=0.2.1 in
/opt/conda/lib/python3.7/site-packages (from google-
auth<3,>=1.6.3->tensorboard<2.12,>=2.11->tensorflow) (0.3.0)
Requirement already satisfied: urllib3<2.0 in /opt/conda/lib/python3.7/site-
packages (from google-auth<3,>=1.6.3->tensorboard<2.12,>=2.11->tensorflow)
(1.25.9)
Requirement already satisfied: rsa<5,>=3.1.4 in /opt/conda/lib/python3.7/site-
packages (from google-auth<3,>=1.6.3->tensorboard<2.12,>=2.11->tensorflow) (4.9)
Requirement already satisfied: cachetools<6.0,>=2.0.0 in
/opt/conda/lib/python3.7/site-packages (from google-
auth<3,>=1.6.3->tensorboard<2.12,>=2.11->tensorflow) (5.3.1)
Requirement already satisfied: requests-oauthlib>=0.7.0 in
/opt/conda/lib/python3.7/site-packages (from google-auth-
oauthlib<0.5,>=0.4.1->tensorboard<2.12,>=2.11->tensorflow) (1.3.1)
Requirement already satisfied: importlib-metadata>=4.4 in
/opt/conda/lib/python3.7/site-packages (from
markdown>=2.6.8->tensorboard<2.12,>=2.11->tensorflow) (6.7.0)
Requirement already satisfied: certifi>=2017.4.17 in
/opt/conda/lib/python3.7/site-packages (from
requests<3,>=2.21.0->tensorboard<2.12,>=2.11->tensorflow) (2020.4.5.1)
Requirement already satisfied: idna<3,>=2.5 in /opt/conda/lib/python3.7/site-
packages (from requests<3,>=2.21.0->tensorboard<2.12,>=2.11->tensorflow) (2.9)
Requirement already satisfied: chardet<4,>=3.0.2 in
/opt/conda/lib/python3.7/site-packages (from
requests<3,>=2.21.0->tensorboard<2.12,>=2.11->tensorflow) (3.0.4)
Requirement already satisfied: MarkupSafe>=2.1.1 in
/opt/conda/lib/python3.7/site-packages (from
werkzeug>=1.0.1->tensorboard<2.12,>=2.11->tensorflow) (2.1.3)
Requirement already satisfied: zipp>=0.5 in /opt/conda/lib/python3.7/site-
packages (from importlib-
metadata>=4.4->markdown>=2.6.8->tensorboard<2.12,>=2.11->tensorflow) (3.1.0)
```

```
Requirement already satisfied: pyasn1<0.6.0,>=0.4.6 in
     /opt/conda/lib/python3.7/site-packages (from pyasn1-modules>=0.2.1->google-
     auth<3,>=1.6.3->tensorboard<2.12,>=2.11->tensorflow) (0.5.0)
     Requirement already satisfied: oauthlib>=3.0.0 in /opt/conda/lib/python3.7/site-
     packages (from requests-oauthlib>=0.7.0->google-auth-
     oauthlib<0.5,>=0.4.1->tensorboard<2.12,>=2.11->tensorflow) (3.0.1)
     WARNING: You are using pip version 21.3.1; however, version 23.1.2 is
     available.
     You should consider upgrading via the '/opt/conda/bin/python3 -m pip install
     --upgrade pip' command.
[21]: import tensorflow as tf
     a = tf.constant(2)
     b = tf.constant(3)
     c = tf.add(a, b)
     with tf.Session() as sess:
         result = sess.run(c)
         print(result)
            RuntimeError
                                                    Traceback (most recent call_
      المجاد ا
            RuntimeError: module compiled against API version Oxe but this version ∪
      →of numpy is 0xd
       _____
            ImportError
                                                    Traceback (most recent call
      →last)
            ImportError: numpy.core.multiarray failed to import
```

The above exception was the direct cause of the following exception:

```
SystemError
                                                 Traceback (most recent call_
→last)
       SystemError: <built-in method __contains__ of dict object at_
→0x7f4f149e2870> returned a result with an error set
   The above exception was the direct cause of the following exception:
       ImportError
                                                 Traceback (most recent call_
→last)
       <ipython-input-21-6243252b0385> in <module>
  ----> 1 import tensorflow as tf
         3 = tf.constant(2)
         4 b = tf.constant(3)
       /opt/conda/lib/python3.7/site-packages/tensorflow/__init__.py in <module>
       35 import typing as _typing
  ---> 37 from tensorflow.python.tools import module_util as _module_util
        38 from tensorflow.python.util.lazy_loader import LazyLoader as_

→ LazyLoader

        39
       /opt/conda/lib/python3.7/site-packages/tensorflow/python/__init__.py in_
→<module>
        36 from tensorflow.python import pywrap_tensorflow as _pywrap_tensorflow
   ---> 37 from tensorflow.python.eager import context
        39 # pylint: enable=wildcard-import
       /opt/conda/lib/python3.7/site-packages/tensorflow/python/eager/context.
→py in <module>
        32 from tensorflow.python import pywrap_tfe
        33 from tensorflow.python import tf2
  ---> 34 from tensorflow.python.client import pywrap_tf_session
        35 from tensorflow.python.eager import executor
        36 from tensorflow.python.eager import monitoring
```

```
/opt/conda/lib/python3.7/site-packages/tensorflow/python/client/

→pywrap_tf_session.py in <module>

17 # pylint: disable=invalid-import-order,g-bad-import-order,

→wildcard-import, unused-import

18 from tensorflow.python import pywrap_tensorflow

---> 19 from tensorflow.python.client._pywrap_tf_session import *

20 from tensorflow.python.client._pywrap_tf_session import _TF_SetTarget

21 from tensorflow.python.client._pywrap_tf_session import _TF_SetConfig
```

ImportError: initialization failed

```
[8]: # import cv2
     import os
     import numpy as np
     import pandas as pd
     from glob import glob
     from PIL import Image
     import seaborn as sns
     import matplotlib.pyplot as plt
     from skimage.io import imread
     # Pytorch Libraries
     import torch
     import torchvision
     import torch.nn as nn
     import torch.optim as optim
     import torch.nn.functional as F
     from torch_geometric.nn import GCNConv, BatchNorm
     import torch_geometric.transforms as T
     import torch_geometric
     from torch.optim import lr_scheduler
     from torchvision import models, transforms
     from torchvision.datasets import ImageFolder
     from torch.utils.data import TensorDataset, DataLoader, Dataset
     from sklearn.model_selection import train_test_split, GridSearchCV
     from sklearn.calibration import CalibratedClassifierCV
     from sklearn.ensemble import BaggingClassifier
     from sklearn.metrics import confusion_matrix, roc_curve, roc_auc_score
     from sklearn.metrics import classification_report, roc_curve, roc_auc_score, u
     →confusion_matrix, precision_recall_curve, auc
     from scikitplot.metrics import plot_roc_curve, plot_confusion_matrix
     from sklearn.metrics import precision_score
```

```
from sklearn.metrics import recall_score
    from sklearn.metrics import f1_score
    from sklearn.svm import SVC
    sns.set()
            ModuleNotFoundError
                                                     Traceback (most recent call_
     →last)
            <ipython-input-8-5ebabd1c4b5d> in <module>
             11 # Pytorch Libraries
        ---> 12 import torch
             13 import torchvision
             14 import torch.nn as nn
            ModuleNotFoundError: No module named 'torch'
[9]: # Define the paths to the dataset
    meta_data = pd.read_csv('/kaggle/input/histopathologic-cancer-detection/
     meta_data = meta_data.groupby('label', group_keys=False).apply(lambda x: x.
     →sample(2500))
    meta_data.reset_index(drop=True, inplace=True)
    meta_data.shape
           FileNotFoundError
                                                     Traceback (most recent call_
     →last)
            <ipython-input-9-4807a5c6fa70> in <module>
              1 # Define the paths to the dataset
        ---> 2 meta_data = pd.read_csv('/kaggle/input/
     →histopathologic-cancer-detection/train_labels.csv')
              3 meta_data = meta_data.groupby('label', group_keys=False).
     →apply(lambda x: x.sample(2500))
              4 meta_data.reset_index(drop=True, inplace=True)
              5 meta_data.shape
```

```
/opt/conda/lib/python3.7/site-packages/pandas/io/parsers.py in_
→parser_f(filepath_or_buffer, sep, delimiter, header, names, index_col, __
→usecols, squeeze, prefix, mangle dupe cols, dtype, engine, converters,
→true_values, false_values, skipinitialspace, skiprows, skipfooter, nrows, __
→na values, keep default na, na filter, verbose, skip blank lines, parse dates,
→infer_datetime_format, keep_date_col, date_parser, dayfirst, cache_dates,_
→iterator, chunksize, compression, thousands, decimal, lineterminator,
→quotechar, quoting, doublequote, escapechar, comment, encoding, dialect, u
→error bad lines, warn bad lines, delim whitespace, low memory, memory map, u
→float_precision)
       674
       675
   --> 676
                   return _read(filepath_or_buffer, kwds)
       677
       678
               parser_f.__name__ = name
       /opt/conda/lib/python3.7/site-packages/pandas/io/parsers.py in_
→_read(filepath_or_buffer, kwds)
       446
       447
               # Create the parser.
   --> 448
               parser = TextFileReader(fp or buf, **kwds)
       449
       450
               if chunksize or iterator:
       /opt/conda/lib/python3.7/site-packages/pandas/io/parsers.py in_
→__init__(self, f, engine, **kwds)
       878
                       self.options["has_index_names"] = kwds["has_index_names"]
       879
   --> 880
                   self._make_engine(self.engine)
       881
       882
               def close(self):
       /opt/conda/lib/python3.7/site-packages/pandas/io/parsers.py in_
→ make_engine(self, engine)
               def make engine(self, engine="c"):
      1112
      1113
                   if engine == "c":
                       self._engine = CParserWrapper(self.f, **self.options)
   -> 1114
      1115
                   else:
                       if engine == "python":
      1116
```

```
/opt/conda/lib/python3.7/site-packages/pandas/io/parsers.py in ____
      →__init__(self, src, **kwds)
                         kwds["usecols"] = self.usecols
            1889
            1890
         -> 1891
                         self._reader = parsers.TextReader(src, **kwds)
            1892
                         self.unnamed_cols = self._reader.unnamed_cols
            1893
             pandas/_libs/parsers.pyx in pandas._libs.parsers.TextReader.__cinit__()
             pandas/_libs/parsers.pyx in pandas._libs.parsers.TextReader.
      →_setup_parser_source()
             FileNotFoundError: [Errno 2] File /kaggle/input/
      →histopathologic-cancer-detection/train_labels.csv does not exist: '/kaggle/
      →input/histopathologic-cancer-detection/train_labels.csv'
[10]: # Define the paths to the dataset
      train_folder = "/kaggle/input/histopathologic-cancer-detection/train"
      test_folder = "/kaggle/input/histopathologic-cancer-detection/test"
      labels_file = "/kaggle/input/histopathologic-cancer-detection/train_labels.csv"
[11]: # Load the labels file
      labels_df = pd.read_csv(labels_file)
             FileNotFoundError
                                                       Traceback (most recent call_
      →last)
             <ipython-input-11-8deb9de60b85> in <module>
               1 # Load the labels file
         ----> 2 labels_df = pd.read_csv(labels_file)
```

```
/opt/conda/lib/python3.7/site-packages/pandas/io/parsers.py in⊔
→parser_f(filepath_or_buffer, sep, delimiter, header, names, index_col, 
→usecols, squeeze, prefix, mangle_dupe_cols, dtype, engine, converters, u

→true_values, false_values, skipinitialspace, skiprows, skipfooter, nrows,

□

→na values, keep default na, na filter, verbose, skip blank lines, parse dates,
→infer_datetime_format, keep_date_col, date_parser, dayfirst, cache_dates,
→iterator, chunksize, compression, thousands, decimal, lineterminator,
→quotechar, quoting, doublequote, escapechar, comment, encoding, dialect, u
→error_bad_lines, warn_bad_lines, delim_whitespace, low_memory, memory_map, __
→float_precision)
       674
                   )
       675
   --> 676
                   return _read(filepath_or_buffer, kwds)
       677
       678
              parser_f.__name__ = name
       /opt/conda/lib/python3.7/site-packages/pandas/io/parsers.py in_
→_read(filepath_or_buffer, kwds)
       446
       447
               # Create the parser.
               parser = TextFileReader(fp_or_buf, **kwds)
   --> 448
       449
       450
               if chunksize or iterator:
       /opt/conda/lib/python3.7/site-packages/pandas/io/parsers.py in_
→__init__(self, f, engine, **kwds)
                       self.options["has_index_names"] = kwds["has_index_names"]
       878
       879
   --> 880
                   self._make_engine(self.engine)
       881
       882
               def close(self):
       /opt/conda/lib/python3.7/site-packages/pandas/io/parsers.py in ____
→ make_engine(self, engine)
      1112
               def _make_engine(self, engine="c"):
                   if engine == "c":
      1113
  -> 1114
                       self._engine = CParserWrapper(self.f, **self.options)
      1115
                   else:
      1116
                       if engine == "python":
       /opt/conda/lib/python3.7/site-packages/pandas/io/parsers.py in_
→__init__(self, src, **kwds)
                   kwds["usecols"] = self.usecols
```

```
-> 1891
                      self._reader = parsers.TextReader(src, **kwds)
                      self.unnamed_cols = self._reader.unnamed_cols
           1892
           1893
           pandas/_libs/parsers.pyx in pandas._libs.parsers.TextReader.__cinit__()
           pandas/_libs/parsers.pyx in pandas._libs.parsers.TextReader.
     →_setup_parser_source()
           FileNotFoundError: [Errno 2] File /kaggle/input/
     →histopathologic-cancer-detection/train_labels.csv does not exist: '/kaggle/
     →input/histopathologic-cancer-detection/train_labels.csv'
[16]: import pandas as pd
     import numpy as np
     import matplotlib.pyplot as plt
     import seaborn as sns
     import tensorflow as tf
                    _____
           RuntimeError
                                                 Traceback (most recent call_
     →last)
           RuntimeError: module compiled against API version Oxe but this version ∪
     →of numpy is 0xd
                   _____
           ImportError
                                                 Traceback (most recent call_
     →last)
            ImportError: numpy.core.multiarray failed to import
        The above exception was the direct cause of the following exception:
```

1890

```
SystemError
                                                 Traceback (most recent call_
→last)
       SystemError: <built-in method __contains__ of dict object at_
→0x7f4f14a96eb0> returned a result with an error set
   The above exception was the direct cause of the following exception:
       ImportError
                                                 Traceback (most recent call_
→last)
       <ipython-input-16-127b6f017ae0> in <module>
         3 import matplotlib.pyplot as plt
         4 import seaborn as sns
  ----> 5 import tensorflow as tf
       /opt/conda/lib/python3.7/site-packages/tensorflow/__init__.py in <module>
       35 import typing as _typing
       36
   ---> 37 from tensorflow.python.tools import module_util as _module_util
        38 from tensorflow.python.util.lazy_loader import LazyLoader as_
→ LazyLoader
        39
       /opt/conda/lib/python3.7/site-packages/tensorflow/python/__init__.py in_
→<module>
        35
        36 from tensorflow.python import pywrap_tensorflow as _pywrap_tensorflow
   ---> 37 from tensorflow.python.eager import context
       38
       39 # pylint: enable=wildcard-import
       /opt/conda/lib/python3.7/site-packages/tensorflow/python/eager/context.
→py in <module>
       32 from tensorflow.python import pywrap_tfe
        33 from tensorflow.python import tf2
  ---> 34 from tensorflow.python.client import pywrap_tf_session
        35 from tensorflow.python.eager import executor
        36 from tensorflow.python.eager import monitoring
```

```
/opt/conda/lib/python3.7/site-packages/tensorflow/python/client/
     →pywrap_tf_session.py in <module>
            17 # pylint: disable=invalid-import-order,g-bad-import-order,_
     →wildcard-import, unused-import
            18 from tensorflow.python import pywrap_tensorflow
        ---> 19 from tensorflow.python.client._pywrap_tf_session import *
            20 from tensorflow.python.client._pywrap_tf_session import _TF_SetTarget
            21 from tensorflow.python.client._pywrap_tf_session import _TF_SetConfig
            ImportError: initialization failed
[]: train_labels = pd.read_csv('/kaggle/input/histopathologic-cancer-detection/

→train_labels.csv')
    sample_submission = pd.read_csv('/kaggle/input/histopathologic-cancer-detection/
     []: train_labels.isna().sum()
[]:
[]:
[]:
```