```
!pip install -q kaggle
from google.colab import files
# Upload your kaggle.json (Kaggle API key)
files.upload()
# Set up Kaggle API credentials
!mkdir -p ~/.kaggle
!cp kaggle.json ~/.kaggle/
!chmod 600 ~/.kaggle/kaggle.json
```



Choose files kaggle.json

kaggle.json(application/json) - 72 bytes, last modified: 10/06/2025 - 100% done

!kaggle datasets download -d tapakah68/segmentation-full-body-mads-dataset !unzip segmentation-full-body-mads-dataset.zip -d mads\_dataset

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!pip uninstall -y keras
! \verb|pip uninstall -y tensorflow|\\
!pip install tensorflow==2.18.0
!pip install keras
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    Downloading tensorflow-2.18.0-cp311-cp311-manylinux_2_17_x86_64.manylinux2014_x86_64.whl (615.4 MB)
                                                    · 615.4/615.4 MB 2.9 MB/s eta 0:00:00
    Downloading keras-3.10.0-py3-none-any.whl (1.4 MB)
                                                    1.4/1.4 MB 63.2 MB/s eta 0:00:00
    Installing collected packages: keras, tensorflow
    Successfully installed keras-3.10.0 tensorflow-2.18.0
    Requirement already satisfied: keras in /usr/local/lib/python3.11/dist-packages (3.10.0)
    Requirement already satisfied: absl-py in /usr/local/lib/python3.11/dist-packages (from keras) (1.4.0) Requirement already satisfied: numpy in /usr/local/lib/python3.11/dist-packages (from keras) (2.0.2)
    Requirement already satisfied: rich in /usr/local/lib/python3.11/dist-packages (from keras) (13.9.4) Requirement already satisfied: namex in /usr/local/lib/python3.11/dist-packages (from keras) (0.1.0)
    Requirement already satisfied: h5py in /usr/local/lib/python3.11/dist-packages (from keras) (3.13.0)
    Requirement already satisfied: optree in /usr/local/lib/python3.11/dist-packages (from keras) (0.16.0)
    Requirement already satisfied: ml-dtypes in /usr/local/lib/python3.11/dist-packages (from keras) (0.4.1)
    Requirement already satisfied: packaging in /usr/local/lib/python3.11/dist-packages (from keras) (24.2)
    Requirement already satisfied: typing-extensions>=4.6.0 in /usr/local/lib/python3.11/dist-packages (from optree->kera
    Requirement already satisfied: markdown-it-py>=2.2.0 in /usr/local/lib/python3.11/dist-packages (from rich->keras) (
    Requirement already satisfied: pygments<3.0.0,>=2.13.0 in /usr/local/lib/python3.11/dist-packages (from rich->keras)
    Requirement already satisfied: mdurl~=0.1 in /usr/local/lib/python3.11/dist-packages (from markdown-it-py>=2.2.0->ric
```

```
import pandas as pd
import os
# Load CSV
df = pd.read_csv('mads_dataset/df.csv')
# Define base directory path
base_path = 'mads_dataset/segmentation_full_body_mads_dataset_1192_img/segmentation_full_body_mads_dataset_1192_img'
# Correct column names
image_paths = [os.path.join(base_path, path) for path in df['images']]
mask_paths = [os.path.join(base_path, path) for path in df['masks']]
# Filter out missing or corrupted files
valid_image_paths = []
valid_mask_paths = []
from sklearn.model_selection import train_test_split
train_img, val_img, train_mask, val_mask = train_test_split(
   image_paths, mask_paths, test_size=0.1, random_state=42)
train_gen = DataGenerator(train_img, train_mask, batch_size=8)
val_gen = DataGenerator(val_img, val_mask, batch_size=8)
for img, mask in zip(df['image_path'], df['mask_path']):
    if os.path.exists(img) and os.path.exists(mask):
```

```
valid_image_paths.append(img)
       valid_mask_paths.append(mask)
   else:
       print(f"[WARNING] Skipping corrupted or missing file: {img} or {mask}")
→
    KeyError
                                               Traceback (most recent call last)
    /usr/local/lib/python3.11/dist-packages/pandas/core/indexes/base.py in get_loc(self, key)
       3804
    -> 3805
                        return self._engine.get_loc(casted_key)
       3806
                    except KeyError as err:
    index.pyx in pandas._libs.index.IndexEngine.get_loc()
    index.pyx in pandas._libs.index.IndexEngine.get_loc()
    pandas/_libs/hashtable_class_helper.pxi in pandas._libs.hashtable.PyObjectHashTable.get_item()
    pandas/_libs/hashtable_class_helper.pxi in pandas._libs.hashtable.PyObjectHashTable.get_item()
    KeyError: 'image_path'
    The above exception was the direct cause of the following exception:
    KevError
                                               Traceback (most recent call last)
                                    2 frames
    /usr/local/lib/python3.11/dist-packages/pandas/core/indexes/base.py in get_loc(self, key)
       3810
       3811
                             raise InvalidIndexError(key)
                        raise KeyError(key) from err
       3812
       3813
                     except TypeError:
                        # If we have a listlike key, _check_indexing_error will raise
       3814
    KeyError: 'image_path'
 Next steps:
           Explain error
import numpy as np
import cv2
from glob import glob
import numpy as np
import matplotlib.pyplot as plt
import tensorflow as tf
from tensorflow.keras.utils import Sequence
from tensorflow.keras import layers, models
from sklearn.model_selection import train_test_split
class DataGenerator(Sequence):
   def __init__(self, image_paths, mask_paths, batch_size=8, image_size=(256, 256)):
       self.image_paths = image_paths
       self.mask_paths = mask_paths
       self.batch_size = batch_size
       self.image_size = image_size
       self.indexes = np.arange(len(self.image_paths))
   def __len__(self):
        return int(np.ceil(len(self.image_paths) / self.batch_size))
   def __getitem__(self, index):
        # Get batch indices
       idxs = self.indexes[index * self.batch_size : (index + 1) * self.batch_size]
       # Init arrays
       batch_images = []
       batch_masks = []
        for i in idxs:
            img_path = self.image_paths[i]
            mask_path = self.mask_paths[i]
            img = cv2.imread(img_path)
           mask = cv2.imread(mask_path, cv2.IMREAD_GRAYSCALE)
            if img is None or mask is None:
                print(f"[WARNING] Skipping corrupted or missing file: {img_path} or {mask_path}")
                continue
```

```
img = cvz.resize(img, setr.image_size)
            mask = cv2.resize(mask, self.image size)
            # Normalize
            img = img / 255.0
            mask = (mask > 127).astype(np.float32) # Binary mask
            batch_images.append(img)
            batch_masks.append(mask[..., np.newaxis]) # Add channel dimension
        return np.array(batch_images), np.array(batch_masks)
def build_unet(input_shape=(256, 256, 3)):
    inputs = layers.Input(input_shape)
   def conv_block(x, filters):
        x = layers.Conv2D(filters, 3, activation='relu', padding='same')(x)
        x = layers.Conv2D(filters, 3, activation='relu', padding='same')(x)
        return x
    def encoder_block(x, filters):
        f = conv_block(x, filters)
        p = layers.MaxPooling2D((2, 2))(f)
        return f, p
   def decoder_block(x, conv_output, filters):
        x = layers.UpSampling2D((2, 2))(x)
        x = layers.Concatenate()([x, conv_output])
       x = conv_block(x, filters)
       return x
   # Encoder
    f1, p1 = encoder_block(inputs, 64)
    f2, p2 = encoder_block(p1, 128)
    f3, p3 = encoder_block(p2, 256)
   f4, p4 = encoder_block(p3, 512)
   # Bottleneck
   bottleneck = conv_block(p4, 1024)
   d1 = decoder_block(bottleneck, f4, 512)
   d2 = decoder_block(d1, f3, 256)
   d3 = decoder_block(d2, f2, 128)
   d4 = decoder_block(d3, f1, 64)
   outputs = layers.Conv2D(1, (1, 1), activation='sigmoid')(d4)
   model = models.Model(inputs, outputs)
    return model
# Split data
train_img, val_img, train_mask, val_mask = train_test_split(
    image_paths, mask_paths, test_size=0.1, random_state=42)
train_gen = DataGenerator(train_img, train_mask, batch_size=8)
val_gen = DataGenerator(val_img, val_mask, batch_size=8)
# Build & compile
model = build unet()
model.compile(optimizer='adam', loss='binary_crossentropy', metrics=['accuracy'])
history = model.fit(train_gen, validation_data=val_gen, epochs=10)
model.save('unet_mads_tf.h5')
```

```
\rightarrow Epoch 1/10
    /usr/local/lib/python3.11/dist-packages/keras/src/trainers/data_adapters/py_dataset_adapter.py:121: UserWarning: Your `P
      self._warn_if_super_not_called()
    ValueError
                                               Traceback (most recent call last)
    <ipython-input-18-3529133148> in <cell line: 0>()
         11 # Train
      -> 12 history = model.fit(train_gen, validation_data=val_gen, epochs=10)
         13 model.save('unet_mads_tf.h5')
                                   🗘 1 frames
    /usr/local/lib/python3.11/dist-packages/keras/src/models/functional.py in _adjust_input_rank(self, flat_inputs)
        274
                                 adjusted.append(ops.expand_dims(x, axis=-1))
        275
                                 continue
      -> 276
                        raise ValueError(
                             f"Invalid input shape for input \{x\}. Expected shape "
        277
                             f"{ref_shape}, but input has incompatible shape {x.shape}"
        278
    ValueError: Exception encountered when calling Functional.call().
    Invalid input shape for input Tensor("functional_1_1/Cast:0", shape=(None,), dtype=float32). Expected shape (None, 256,
    256, 3), but input has incompatible shape (None,)
    Arguments received by Functional.call():
      • inputs=tf.Tensor(shape=(None,), dtype=float64)
      • training=True
      • mask=None
      kwargs=<class 'inspect._empty'>
Next steps: ( Explain error
def predict_and_show(model, image_path):
    img = cv2.imread(image_path)
    img_resized = cv2.resize(img, (256, 256)) / 255.0
   pred_mask = model.predict(np.expand_dims(img_resized, axis=0))[0]
   pred_mask = (pred_mask > 0.5).astype(np.uint8) * 255
   pred_mask = pred_mask.squeeze()
   plt.figure(figsize=(10, 5))
   plt.subplot(1, 2, 1)
   plt.imshow(cv2.cvtColor(img, cv2.COLOR_BGR2RGB))
   plt.title('Original')
   plt.subplot(1, 2, 2)
   plt.imshow(pred_mask, cmap='gray')
   plt.title('Predicted Mask')
   plt.show()
# Example:
predict_and_show(model, val_img[0])
```