Link to Colab

Importing Data from Kaggle

In this step, the data is loaded from kaggle and imported onto the google drive

In [1]:
```
from google.colab import drive
drive.mount('/content/drive')
```

```
Mounted at /content/drive
```

For the next cell, keep the json file of the kaggle api key handy

In [2]:
```
from google.colab import files
files.upload()
```

Choose Files no files selected Upload widget is only available when the cell has been executed in the current browser session. Please rerun this cell to enable.

Out[2]:
```
Saving kaggle.json to kaggle.json
{'kaggle.json': b'{"username":"kuvalbrar","key":"0136cfd88cb7c19ed1d4b6702e3
9e0ef"}'}
```

In [3]:
```
! pip install -q kaggle
```

In [4]:
```
#Loading HAM10000 Dataset
! mkdir ~/.kaggle
! cp kaggle.json ~/.kaggle/
! chmod 600 ~/.kaggle/kaggle.json
! kaggle datasets list
! kaggle datasets download -d kmader/skin-cancer-mnist-ham10000
! mkdir ham_dataset
! unzip skin-cancer-mnist-ham10000.zip -d ham_dataset
```

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Processing Dataset (Alternative)

In [32]:
```
!pip install -q albumentations==1.2.1
```

In [33]:
```
import albumentations as A
from albumentations.pytorch import ToTensorV2
from torch.utils.data import ConcatDataset, DataLoader, Subset
import random
from collections import Counter


import matplotlib.pyplot as plt
import numpy as np
import pandas as pd
import os
from glob import glob #to walk through folder structure
import seaborn as sns #for plotting confusion matrix
from PIL import Image #for display images and format images
from sklearn.model_selection import train_test_split
from sklearn.metrics import confusion_matrix


import torch
import torch.nn.functional as F
```

```
import torch.nn.functional as F
import torch.nn as nn
import torch.optim as optim


import torchvision
from torch.utils.data.sampler import SubsetRandomSampler
import torchvision.transforms as transforms
from torch.utils.data import random_split
from torch.utils.data import DataLoader, Dataset

from scipy import stats
from sklearn.preprocessing import LabelEncoder #for formatting ouput labels
```

In [34]:
```
#Loading the dataset as a class. The same thing as the other method but just
class HAM10000(Dataset):
  def __init__(self, csv_path, img_dir, transform=None):
    self.data = pd.read_csv(csv_path) #same as before. Reading the dataset.
    self.img_dir = img_dir
    self.transform = transform

    self.label_map = {label: index for index, label in enumerate(self.data['
    self.num_classes = len(self.label_map)

  def __len__(self):
    return len(self.data)

  def __getitem__(self, index):
    img_name = self.data.iloc[index, 1] + '.jpg' #locates the name of the im

    img = None
    for img_dir in self.img_dir: #checking for available images
      img_path = os.path.join(img_dir, img_name)
      if os.path.exists(img_path):
        img = Image.open(img_path)
        break

    if img is None:
      raise FileNotFoundError(f"Image file not found: {img_path}")

    label = self.data.iloc[index, 2] #"self.data.iloc[index, 2]" -> indexing
    label = self.label_map[label] #converts to integer

    if self.transform: #Applys transform onto image
      img = self.transform(img)

    label_one_hot = torch.nn.functional.one_hot(torch.tensor(label), num_cla
    return img, label_one_hot
```

In [35]:

In [35]:
```
transform = transforms.Compose([
    transforms.Resize((224, 224)),
    transforms.ToTensor(),
    transforms.Normalize(mean=[0.485, 0.456, 0.406], std=[0.229, 0.224, 0.22
])

metadata_path= '/content/ham_dataset/HAM10000_metadata.csv'
img_dir= ['/content/ham_dataset/HAM10000_images_part_1', '/content/ham_datas

dataset = HAM10000(csv_path=metadata_path, img_dir=img_dir, transform=transf
```

In [36]:
```
class DatasetFromList(Dataset): #just a class that gets the item(dataset) fr
  def __init__(self, data_lst):
    self.data_lst = data_lst

  def __len__(self):
    return len(self.data_lst)

  def __getitem__(self, index):
    return self.data_lst[index]
```

In [37]:
```
def Augment_Duplicate_HAM10000(Dataset, aug_transform, target_class_count=No
  labels = [label.argmax().item() for _,label in dataset]


  data_counts = Counter(labels) #counts the number of appearances for each u
  max_count = max(data_counts.values()) #locate the max number of appearance

  if not target_class_count:
    target_class_count = {label: max_count for label in data_counts} #locate

  aug_data = []

  for label, count in data_counts.items():
    indices = [i for i, (_, lbl) in enumerate(dataset) if lbl.argmax().item(
    num_to_duplicate = target_class_count[label] - count #Calc the differenc

    for _ in range(num_to_duplicate):
      idx = random.choice(indices) #idx is just grabs a random index correla
      image, label = dataset[idx] #defines the image and label from the dupl

      if image.shape[0] == 3:
        image_np = image.permute(1, 2, 0).numpy()

      else:
        image_np = image.numpy()


      image_np = image.permute(1, 2, 0).numpy() #Convert to numpy
      image_np = (image_np * 255).astype(np.uint8)
      image = Image.fromarray(image_np) #Convert to PIL image mememory
      image_rgb = image.convert('RGB') #Convert to rgb image
      aug_image = aug_transform(image=np.array(image_rgb))['image'] #Applies

      if aug_image.shape[-1] == 3:
        aug_image_tensor = aug_image.permute(2, 0, 1)

      else:
        aug_image_tensor = aug_image.clone().detach()


      aug_image = aug_image.float()/255.0 #Normalizes the image

      aug_data.append((aug_image, label))

    aug_dataset = DatasetFromList(aug_data) #Adds all augmented data into on
    return ConcatDataset([dataset, aug_dataset]) #Adds augmented duplicate d
```

In [38]:
```
#define a bunch of augmentations and their specs
aug_transform = A.Compose([
    A.Resize(height=224, width=224),
    A.RandomRotate90(),
    A.Flip(),
    A.OneOf([
        A.GaussNoise(var_limit=(10.0, 50.0)),
    ], p=0.2),
    A.OneOf([
        A.MotionBlur(p=0.2),
        A.MedianBlur(blur_limit=3, p=0.1),
        A.Blur(blur_limit=3, p=0.1),
    ], p=0.2),
    A.OneOf([
        A.Sharpen(),
        A.RandomBrightnessContrast(),
    ], p=0.3),
    A.LongestMaxSize(max_size=224),
    A.PadIfNeeded(min_height=224, min_width=224, border_mode=0),
    ToTensorV2()
])
```

In [39]:
```
#split the og dataset into train and test
labels_og = [label for _, label in dataset]

#split the testing index from untouched dataset 80/20 test, train
train_val_index, test_index = train_test_split(np.arange(len(dataset)), test

#create a subset from original dataset (80% of remainging) to augment
remianing_dataset= Subset(dataset, train_val_index)

aug_dataset = Augment_Duplicate_HAM10000(remianing_dataset, aug_transform)
```

In [40]:
```
#Dataloader functions
labels = [label for _, label in aug_dataset]

#Stratified split (60-20-20)

train_index, val_index = train_test_split(np.arange(len(aug_dataset)), test_
#Assigning the data to each index
train_dataset = Subset(aug_dataset, train_index)
val_dataset = Subset(aug_dataset, val_index)
test_dataset = Subset(dataset, test_index)

def get_dataLoader(dataset, batch_size):
  train_loader = DataLoader(train_dataset, batch_size=batch_size, shuffle=Tr
  val_loader = DataLoader(val_dataset, batch_size=batch_size, shuffle=True)


  return train_loader, val_loader


bs=128
train_loader, val_loader = get_dataLoader(aug_dataset, batch_size=bs)
test_loader = DataLoader(test_dataset, batch_size=bs, shuffle=True)
```

In [41]:
```
#this is a checkpoint cell to see the shapes of the loaders
for images, labels in train_loader:
  print(images.shape)
  print(labels.shape)
  break

for images, labels in test_loader:
  print(images.shape)
  print(labels.shape)
  break

for images, labels in val_loader:
  print(images.shape)
  print(labels.shape)
  break
```

```
torch.Size([128, 3, 224, 224])
torch.Size([128, 7])
torch.Size([128, 3, 224, 224])
torch.Size([128, 7])
torch.Size([128, 3, 224, 224])
torch.Size([128, 7])
```

In [42]:
```
use_cuda = torch.cuda.is_available()
device = torch.device("cuda:0" if torch.cuda.is_available() else "cpu")
```

Visualizing the Dataset:

Analyze the metadata:

image_id = unique id assigned to all images \ dx column = classification (diagnosis) \

dx_type = how the diagnoisis was confirmed \ localization = part of body with skin lession

In [43]:
```
#establish path to metadata.csv
metadata_path= '/content/ham_dataset/HAM10000_metadata.csv'
metadata = pd.read_csv(metadata_path)
metadata.head()
```

Out[43]:

	lesion_id	image_id	dx	dx_type	age	sex	localization
0	HAM_0000118	ISIC_0027419	bkl	histo	80.0	male	scalp
1	HAM_0000118	ISIC_0025030	bkl	histo	80.0	male	scalp
2	HAM_0002730	ISIC_0026769	bkl	histo	80.0	male	scalp
3	HAM_0002730	ISIC_0025661	bkl	histo	80.0	male	scalp
4	HAM_0001466	ISIC_0031633	bkl	histo	75.0	male	ear

Process the data, lets convert the diagnoises types into numerical catagories and save as new column

In [44]:
```
label_encoder= LabelEncoder()
label_encoder.fit(metadata['dx'])
metadata['label'] = label_encoder.transform(metadata['dx'])

#move the new column beside the dx
metadata = metadata[['lesion_id', 'image_id', 'label', 'dx', 'dx_type','age'
img_path={os.path.splitext(os.path.basename(x))[0]: x for x in glob(os.path.
img_path.update({os.path.splitext(os.path.basename(x))[0]: x for x in glob(o
metadata['path'] = metadata['image_id'].map(img_path.get)
metadata.head(-5)
```

Out[44]:

	lesion_id	image_id	label	dx	dx_type	age	sex	localization	
0	HAM_0000118	ISIC_0027419	2	bkl	histo	80.0	male	scalp	/conte
1	HAM_0000118	ISIC_0025030	2	bkl	histo	80.0	male	scalp	/conte
2	HAM_0002730	ISIC_0026769	2	bkl	histo	80.0	male	scalp	/conte
3	HAM_0002730	ISIC_0025661	2	bkl	histo	80.0	male	scalp	/conte

4	HAM_0001466	ISIC_0031633	2	bkl	histo	75.0	male	ear	/conte
...	...	...	...	...	...	...	...	...	
10005	HAM_0005579	ISIC_0028393	0	akiec	histo	80.0	male	face	/conte
10006	HAM_0004034	ISIC_0024948	0	akiec	histo	55.0	female	face	/conte
10007	HAM_0001565	ISIC_0028619	0	akiec	histo	60.0	female	face	/conte
10008	HAM_0001576	ISIC_0033705	0	akiec	histo	60.0	male	face	/conte
10009	HAM_0005705	ISIC_0031430	0	akiec	histo	75.0	female	lower extremity	/conte

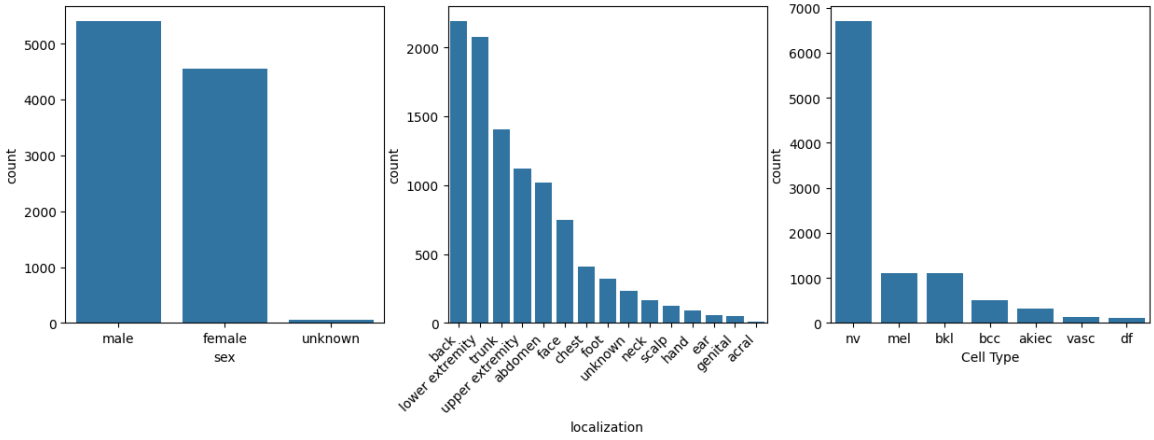
10010 rows × 9 columns

Visualize the data up to this point in the processing part

In [45]:
```
#plot the sex, localization, and dx
figures= plt.figure(figsize=(15,15))
# Calculate the counts for each category
sex_counts = metadata['sex'].value_counts()
localization_counts = metadata['localization'].value_counts()
dx_counts = metadata['dx'].value_counts()
# Sort the categories based on the counts
sorted_sex = sex_counts.index
sorted_localization = localization_counts.index
sorted_dx = dx_counts.index

#graph 1
figures.add_subplot(3,3,1)
sns.countplot(x='sex', data=metadata, order=sorted_sex)
```

```
#graph 2
figures.add_subplot(3,3,2)
sns.countplot(x='localization', data=metadata, order=sorted_localization)

plt.xticks(
    rotation=45,
    horizontalalignment='right',
    fontweight='light',
    fontsize='medium'
)

#graph 3
figures.add_subplot(3,3,3)
sns.countplot(x='dx', data=metadata, order=sorted_dx)
plt.xlabel("Cell Type")
```

Out[45]:
```
Text(0.5, 0, 'Cell Type')
```

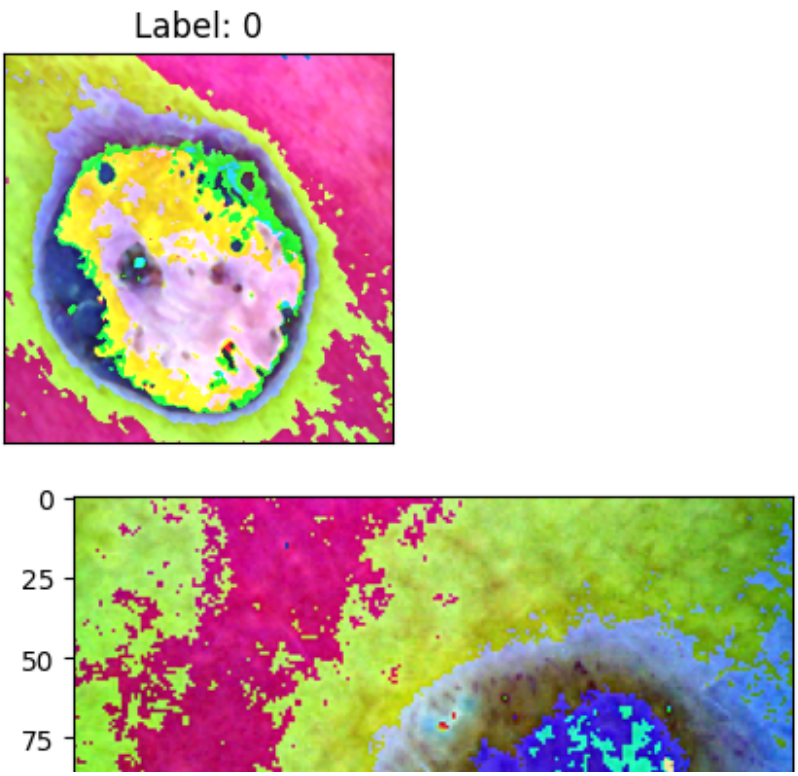


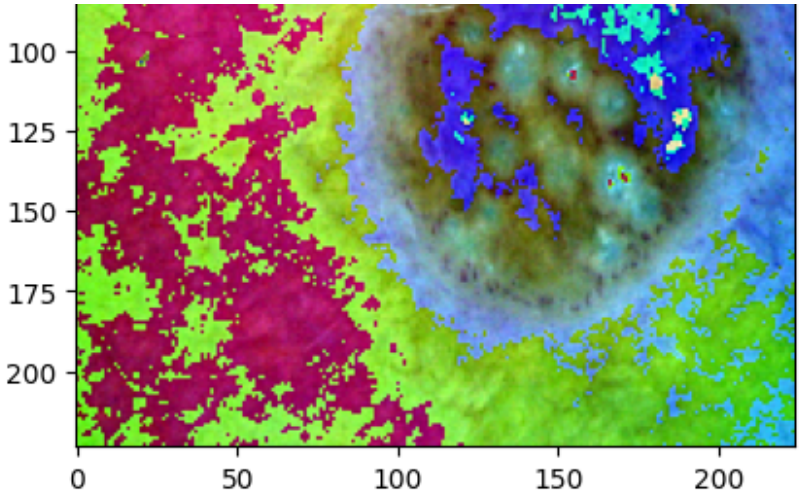
From the diagnosis graph, we can see the images are not evenly spread accross the different types of diagnosis. There are more lesions of nv type then df type hand. We must normalize and split the data evenly. Combine the methods of oversampling and class weights

In [46]:
```
print(metadata['label'].value_counts())
label_map = {0: 'akiec', 1: 'bcc', 2: 'bkl', 3: 'df', 4: 'mel', 5: 'nv', 6:
```

```
label
5    6705
4    1113
2    1099
1     514
0     327
6     142
3     115
Name: count, dtype: int64
```

In [47]:
```
def imshow(img, title=None):
    img = img.permute(1, 2, 0)
    img = img.detach().cpu().numpy()
    img = (img * 255).clip(0, 255).astype(np.uint8)
    plt.imshow(img)
    if title:
        plt.title(title)
    plt.pause(0.001)

def visualize_dataloader(dataloader, num_img=5, rows=3, cols=5):
    fig = plt.figure(figsize=(15, 15))

    data_iter = iter(dataloader)
    images, labels = next(data_iter)

    for i in range(num_img):
        ax = fig.add_subplot(rows, cols, i+1, xticks=[], yticks=[])
        # For one-hot encoded labels
        if labels.ndim > 1:
            ax.set_title(f"Label: {labels[i].argmax().item()}")
        else:
            ax.set_title(f"Label: {labels[i].item()}")

        imshow(images[i])

    plt.show()

# Visualize 15 images in 3 rows and 5 columns
visualize_dataloader(train_loader, num_img=5, rows=3, cols=5)
visualize_dataloader(val_loader, num_img=5, rows=3, cols=5)
visualize_dataloader(test_loader, num_img=5, rows=3, cols=5)
```




100
125
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175
200
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50
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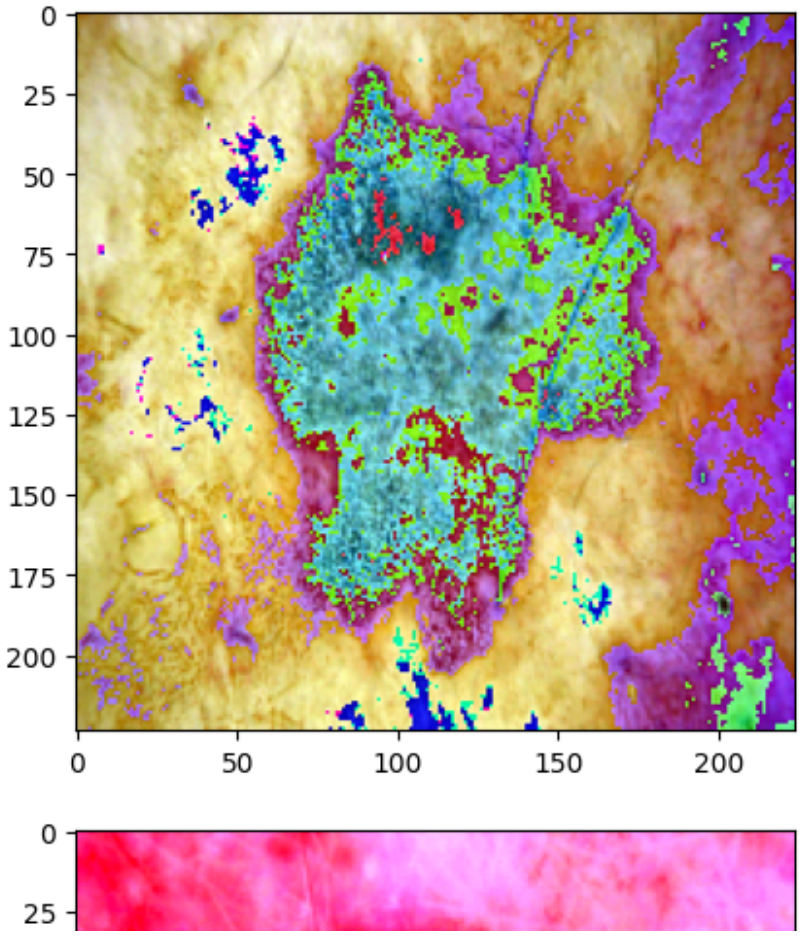
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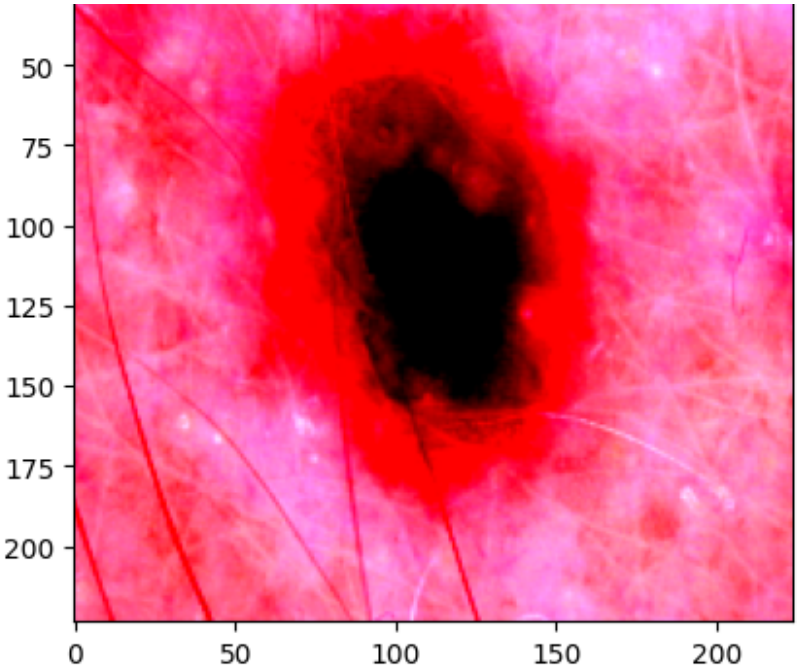
25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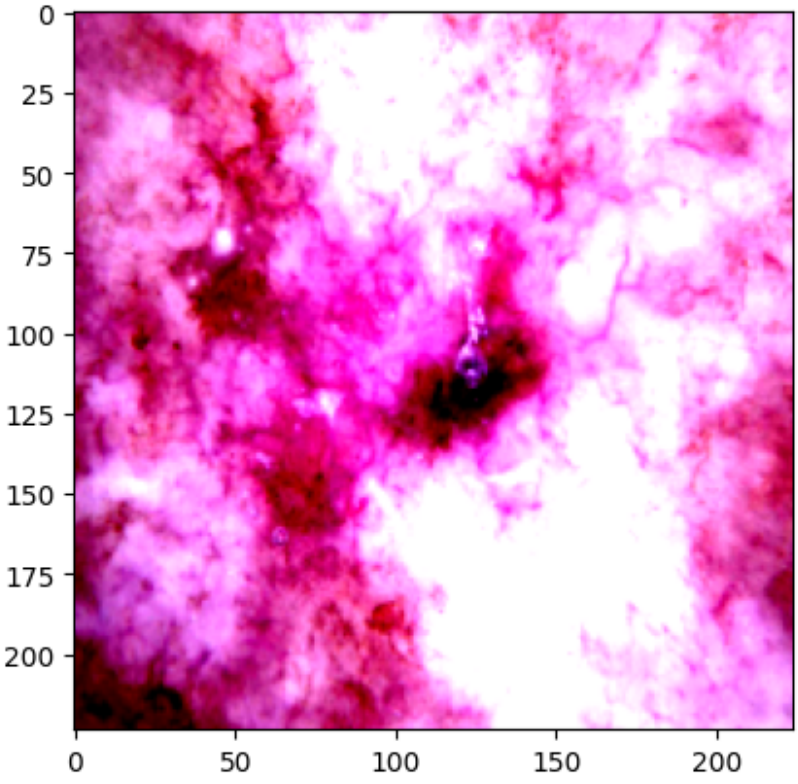
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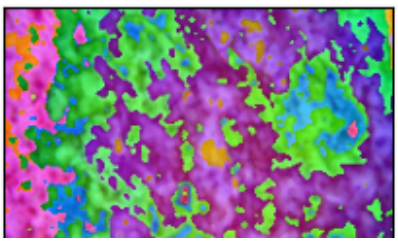
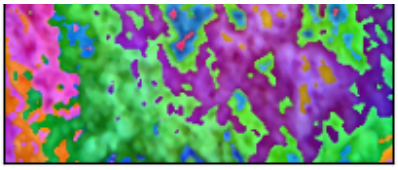
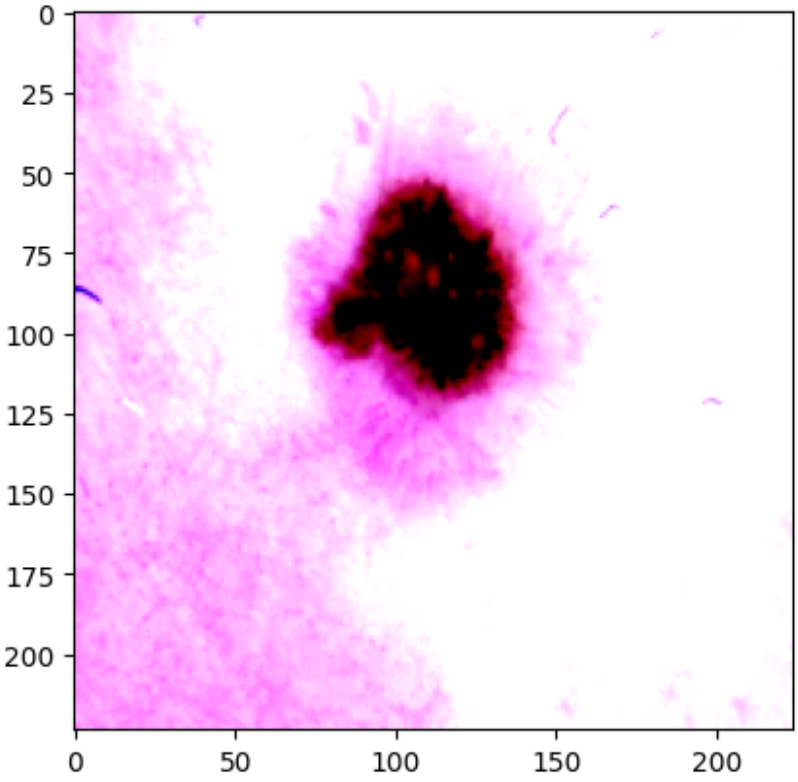
Label: 0



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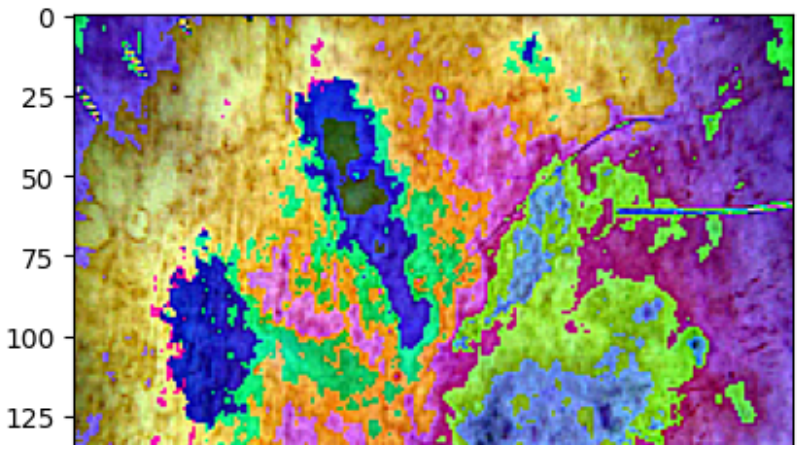
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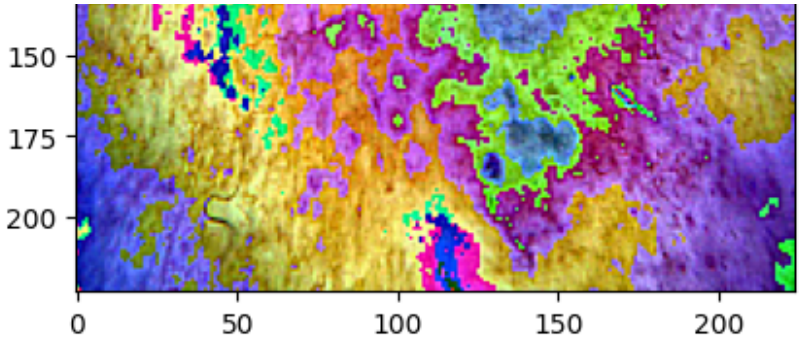
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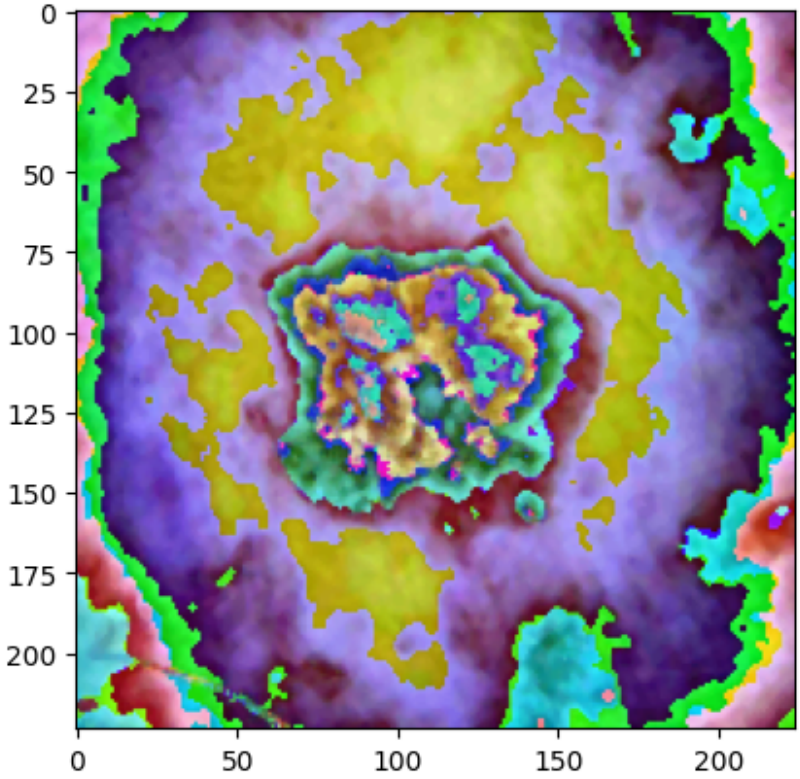
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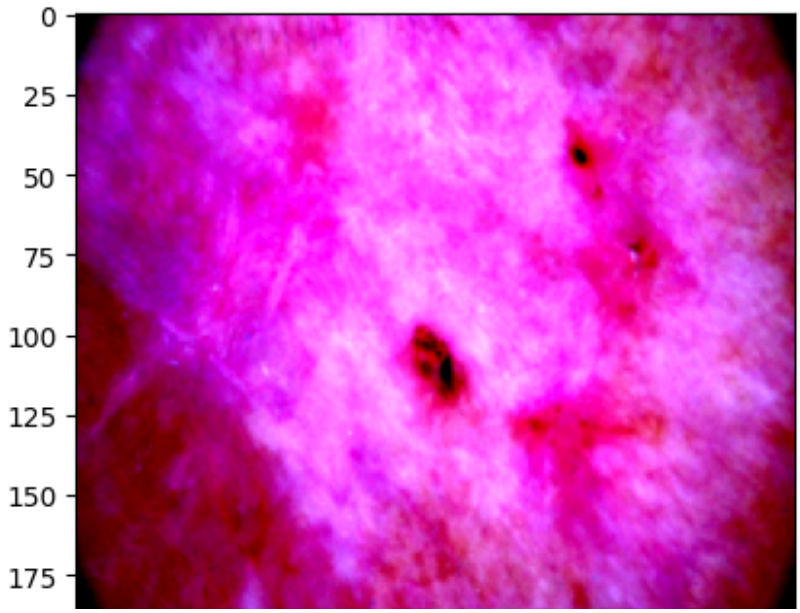
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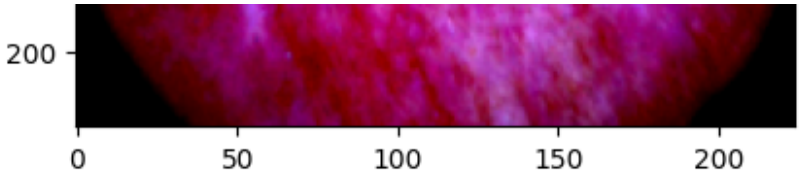
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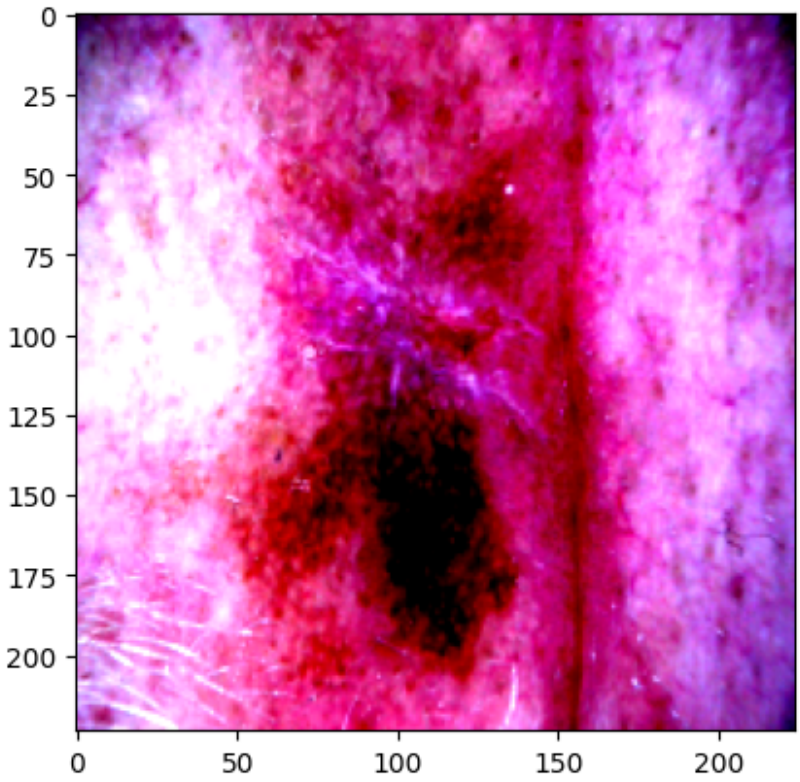
Label: 1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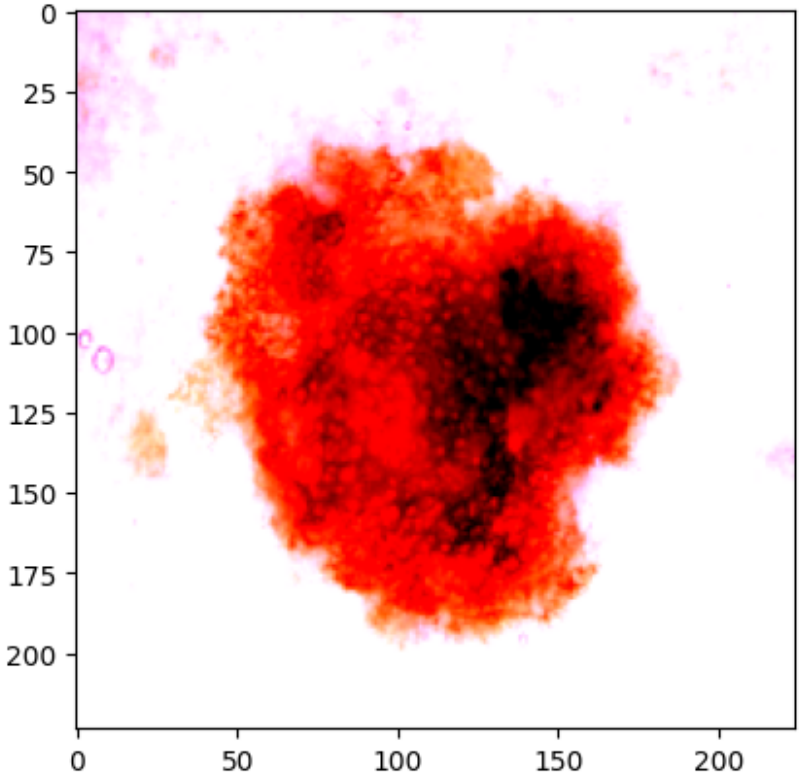
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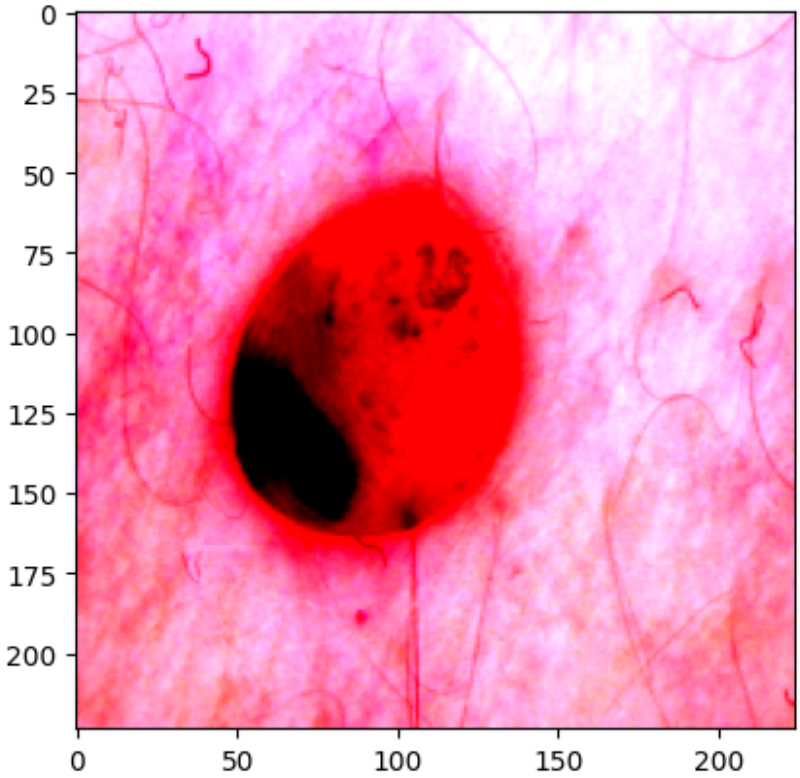
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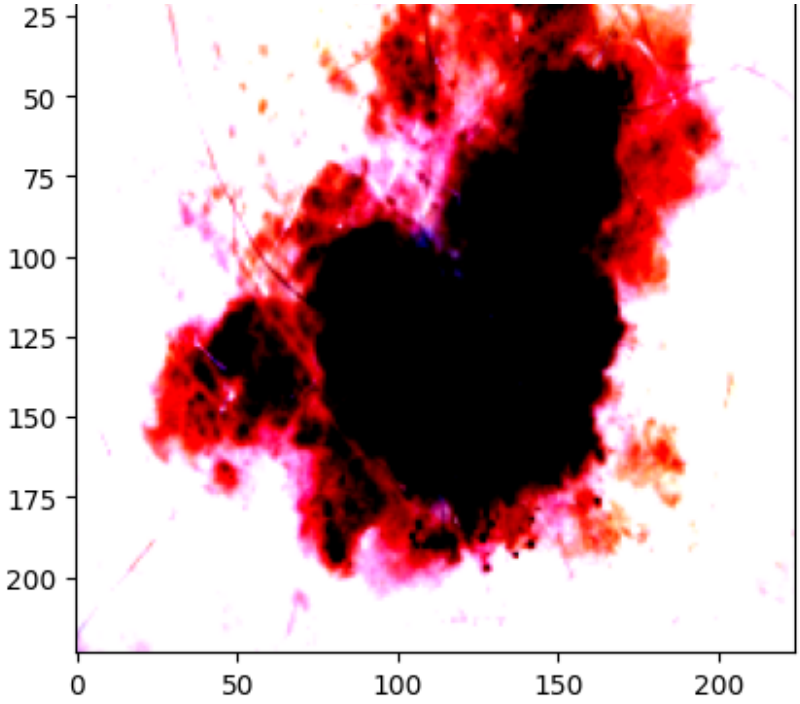


Baseline Model Testing and Score

In [ ]:
```
#Use Naive Bayes as it can be used for multiclassification for the different
#First we need to extract the features and labels from the data loaders and
from sklearn.naive_bayes import GaussianNB

#Establishing Base Model Naive Bayes for HAM1000
def NaiveBayes_model(training_dataset, training_labels, testing_dataset, tes
  model = GaussianNB() #Defining model
```

```
  model.fit(training_dataset, training_labels) #Fit model to training datase

  testing_prediction = model.predict(testing_dataset) #Make predictions

  #For debugging purposes: print the prediction and test labels
  #print(testing_prediction)
  #print(testing_labels)

  #Calculate score
  correct = 0
  for i in range(len(testing_prediction)):
    if testing_prediction[i] == testing_labels[i]:
      correct += 1
    else:
      pass
  score = 100*(correct/len(testing_prediction))

  #score = 100*(1-sum(abs(testing_prediction - testing_labels))/len(testing_
  return print("Naive Bayes Test:", score)
```

In [ ]:
```
def loader_to_numpy(loader, device='cuda'):
    data_list = []
    labels_list = []

    # Disable gradients for faster computations
    with torch.no_grad():
        for data, labels in loader:
            data = data.to(device).view(data.size(0), -1)  # Flatten the dat
            labels = labels.to(device)
            data_list.append(data)  # Keep the data on the GPU
            labels_list.append(labels)

    # Concatenate all batches into a single tensor
```

```
    data = torch.cat(data_list, dim=0)
    labels = torch.cat(labels_list, dim=0)

    # Decode one-hot encoded labels to class indices
    labels = torch.argmax(labels, axis=1)

    # Convert to numpy if needed (this will move the data back to CPU)
    data_np = data.cpu().numpy()
    labels_np = labels.cpu().numpy()

    return data_np, labels_np

# Run on GPU
training_dataset, training_labels = loader_to_numpy(train_loader, device='cu
testing_dataset, testing_labels = loader_to_numpy(test_loader, device='cuda'
```

In [ ]:
```
NaiveBayes_model(training_dataset, training_labels, testing_dataset, testing
```

Primary Model

In [48]:
```
#create our model to train
#Define model
class SkinCancerCNN(nn.Module):
  def __init__(self):
    super(SkinCancerCNN, self).__init__()
    self.name = 'SkinCancerCNN'

    self.conv1 = nn.Conv2d(in_channels=3, out_channels=256, kernel_size=3, p
    self.BatchNorm1= nn.BatchNorm2d(256)

    self.conv2 = nn.Conv2d(in_channels=256, out_channels=128, kernel_size=3,
    self.BatchNorm2= nn.BatchNorm2d(128)

    self.conv3 = nn.Conv2d(in_channels=128, out_channels=64, kernel_size=3,
    self.BatchNorm3= nn.BatchNorm2d(64)

    self.conv4 = nn.Conv2d(in_channels=64, out_channels=32, kernel_size=3, p
    self.BatchNorm4= nn.BatchNorm2d(32)

    self.conv5 = nn.Conv2d(in_channels=32, out_channels=16, kernel_size=3, p
    self.BatchNorm5= nn.BatchNorm2d(16)


    self.dropout = nn.Dropout(p=0.4) #50% drop out
    self.pool = nn.MaxPool2d(kernel_size=2, stride=2)

    self.flatten = nn.Flatten()

    self.fc1 = nn.Linear(256, 64)
    self.fc2 = nn.Linear(64, 7)

  def forward(self, x):

    #print(x)
```

```
    x = self.conv1(x)
    x = self.BatchNorm1(x)
    x = F.relu(x)
    x = self.pool(x)  # output is 256x64x64

    x = self.conv2(x)
    x = self.BatchNorm2(x)
    x = F.relu(x) # output is 128x64x64
    x = self.pool(x)  # output is 128x32x32
    x = self.dropout(x)

    x = self.conv3(x)
    x = self.BatchNorm3(x)
    x = F.relu(x)
    x = self.pool(x)# output is 64x32x32

    x = self.conv4(x)
    x = self.BatchNorm4(x)
    x = F.relu(x)
    x = self.pool(x)# output is 32x32x32
    x = self.dropout(x)

    x = self.conv5(x)
    x = self.BatchNorm5(x)
    x = F.relu(x)
    x = self.pool(x)# output is 16x32x32

    x = self.flatten(x)
    #print(x.shape)
    x = self.fc1(x)
    x = F.relu(x)

    x = self.dropout(x)


    x = self.fc2(x)

    # print(f"Final output: {x.shape}")
    return x

SkinCancerCNN = SkinCancerCNN().to(device)
```

In [49]:

```
class SkinCancerCNN2(nn.Module):
  def __init__(self):
    super(SkinCancerCNN2, self).__init__()
    self.name = 'SkinCancerCNN2'

    self.conv1 = nn.Conv2d(in_channels=3, out_channels=64, kernel_size=3, pa
    self.pool1 = nn.MaxPool2d(kernel_size=2, stride=2)

    self.conv2 = nn.Conv2d(in_channels=64, out_channels=128, kernel_size=3,
    self.pool2 = nn.MaxPool2d(kernel_size=2, stride=2)

    self.conv3 = nn.Conv2d(in_channels=128, out_channels=256, kernel_size=3,
    self.pool3 = nn.MaxPool2d(kernel_size=2, stride=2)

    # New layer added
    self.conv4 = nn.Conv2d(in_channels=256, out_channels=512, kernel_size=3,
    self.pool4 = nn.MaxPool2d(kernel_size=2, stride=2)
```

```
    # New layer added
    self.conv5 = nn.Conv2d(in_channels=512, out_channels=512, kernel_size=3,
    self.pool5 = nn.MaxPool2d(kernel_size=2, stride=2)

    self.dropout1 = nn.Dropout(p=0.4) # Increase dropout rate to 40%

    self.flatten = nn.Flatten()

    self.fc1 = nn.Linear(512 * 4 * 4, 256)

    self.dropout2 = nn.Dropout(p=0.5)  # Additional dropout layer

    self.fc2 = nn.Linear(256, 128)

    self.fc3 = nn.Linear(128, 7)

  def forward(self, x):
    x = self.conv1(x)
    x = F.relu(x)
    x = self.pool1(x)

    x = self.conv2(x)
    x = F.relu(x)
    x = self.pool2(x)

    x = self.conv3(x)
    x = F.relu(x)
    x = self.pool3(x)


    x = self.conv4(x)
    x = F.relu(x)
    x = self.pool4(x)

    x = self.conv5(x)
    x = F.relu(x)
    x = self.pool5(x)

    x = self.dropout1(x)

    x = self.flatten(x)

    x = self.fc1(x)
    x = F.relu(x)

    x = self.dropout2(x)

    x = self.fc2(x)
    x = F.relu(x)

    x = self.fc3(x)

    return x

SkinCancerCNN2 = SkinCancerCNN2().to(device)
```

In [50]:

```
class SkinCancerCNN3(nn.Module):
  def __init__(self):
```

```
        super(SkinCancerCNN3, self).__init__()
        self.name = 'SkinCancerCNN3'


        #3 Convolutional Layers
        self.conv1 = nn.Conv2d(in_channels=3, out_channels=64, kernel_size=3, pa
        self.conv2 = nn.Conv2d(in_channels=64, out_channels=128, kernel_size=3,
        self.conv3 = nn.Conv2d(in_channels=128, out_channels=256, kernel_size=3,

        #1 Pooling Layer
        self.pool = nn.MaxPool2d(kernel_size=2, stride=2)

        1# Batch Normalization Layer
        self.BatchNorm1= nn.BatchNorm2d(64)
        self.BatchNorm2= nn.BatchNorm2d(128)
        self.BatchNorm3= nn.BatchNorm2d(256)

        #2 Dropout Layer
        self.dropout1 = nn.Dropout(p=0.2) # Increase dropout rate to 20%
        self.dropout2 = nn.Dropout(p=0.3)  # Additional dropout layer

        self.flatten = nn.Flatten()

        #3 Fully-Connected Linear Layers
        self.fc1 = nn.Linear(64*56*56, 512)
        self.fc2 = nn.Linear(512, 256)
        self.fc3 = nn.Linear(256, 7)

    def forward(self, x):
        x = self.conv1(x)
        x = F.relu(x)
        x = self.BatchNorm1(x)
        x = self.pool(x)
        x = self.dropout1(x)

        x = self.conv2(x)
        x = F.relu(x)
        x = self.BatchNorm2(x)
        x = self.pool(x)
        x = self.dropout1(x)

        x = self.conv3(x)
        x = F.relu(x)
        x = self.BatchNorm3(x)
        x = self.pool(x)
        x = self.dropout1(x)

        x = self.flatten(x)

        x = self.fc1(x)
        x = F.relu(x)
        x = self.dropout2(x)

        x = self.fc2(x)
        x = F.relu(x)
        x = self.dropout2(x)

        x = self.fc3(x)
```

```
    return x

SkinCancerCNN3 = SkinCancerCNN3().to(device)
```

Train Model

In [51]:
```
#plot the accuracy curves
def plot_curves(train_acc, val_acc):
    plt.figure(figsize=(10, 6))
    plt.plot(train_acc, label='Train Accuracy')
    plt.plot(val_acc, label='Validation Accuracy')
    plt.xlabel('Epoch')
    plt.ylabel('Accuracy')
    plt.title('Accuracy Curves')
    plt.legend()
```

In [52]:
```
#used for checkpointing, creates a name for current model configs
def get_model_name(name, batch_size, learning_rate, epoch):
    path = "model_{0}_bs{1}_lr{2}_epoch{3}".format(name, batch_size, learnin
    return path
```

In [53]:
```
torch.cuda.empty_cache()
```

In [54]:
```
import torch.optim.lr_scheduler as lr_scheduler

# Assuming use_cuda and device are already defined
use_cuda = torch.cuda.is_available()
device = torch.device("cuda" if use_cuda else "cpu")

# Define the get_accuracy function
def get_accuracy(model, data_loader, device):
    model.eval()  # Set the model to evaluation mode
    correct_predictions = 0
    total_samples = 0

    with torch.no_grad():  # Disable gradient computation
        for images, labels in data_loader:
            images, labels = images.to(device), labels.to(device)
            outputs = model(images.float())
            _, predicted = torch.max(outputs, 1)

            # print(predicted)
            # print(labels)

            correct_predictions += (predicted == torch.argmax(labels, dim=1)
            #correct_predictions += (predicted == labels).all(dim=1).sum().i
            total_samples += labels.size(0)

    accuracy = correct_predictions / total_samples
    return accuracy

# Define the train function
def train(model, train_loader, val_loader, criterion, optimizer, num_epochs,
    iters, losses, train_acc, val_acc = [], [], [], []
```

```
    for epoch in range(num_epochs):
        running_loss = 0.0
        model.train()  # Set the model to train mode

        for images, labels in train_loader:
            # To Enable GPU Usage
            if use_cuda and torch.cuda.is_available():
                images, labels = images.cuda(), labels.cuda()
                model.cuda()

            images, labels = images.to(device), labels.to(device)  # Move da
            optimizer.zero_grad()  # Zero the gradients
            # Forward pass
            outputs = model(images.float())
            loss = criterion(outputs, labels.float())
            # Backward pass and optimize
            loss.backward()
            optimizer.step()

            running_loss += loss.item() * images.size(0)

        epoch_loss = running_loss / len(train_loader.dataset)
        train_accuracy = get_accuracy(model, train_loader, device)
        val_accuracy = get_accuracy(model, val_loader, device)

        train_acc.append(train_accuracy)
        val_acc.append(val_accuracy)

        if scheduler is not None:
            scheduler.step(val_accuracy)

        print(f'Epoch [{epoch+1}/{num_epochs}], Loss: {epoch_loss:.4f}, Trai

    plot_curves(train_acc, val_acc)
```

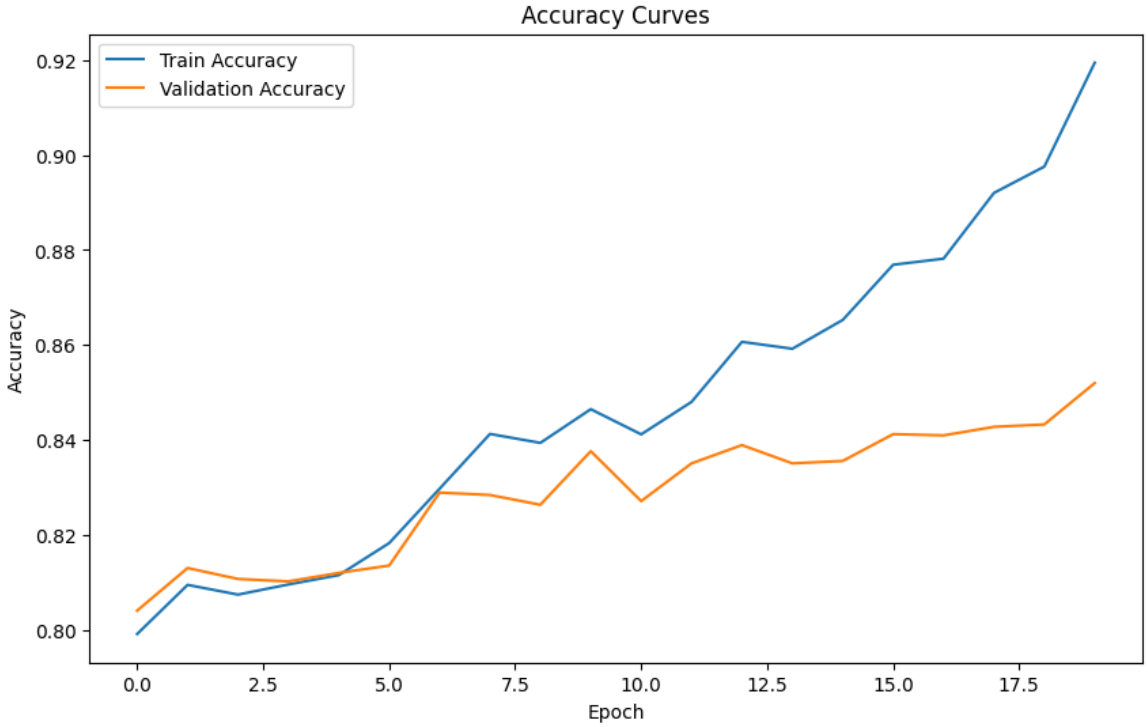
Training and Tuning Hyperparameters

In [55]:
```
torch.cuda.empty_cache()
```

In [56]:
```
#Select Model Here
model = SkinCancerCNN3
```

In [57]:
```
# Train the model
lr = 1e-3
num_epochs = 20
optimizer = optim.Adam(model.parameters(), lr=lr)
criterion = nn.CrossEntropyLoss()  # Multi-classification loss function appl
scheduler = lr_scheduler.ReduceLROnPlateau(optimizer, mode='min', factor=0.1
train(model, train_loader, val_loader, criterion, optimizer, num_epochs=num_
```

```
Epoch [1/20], Loss: 1.9592, Train Accuracy: 0.7992, Val Accuracy: 0.8041
Epoch [2/20], Loss: 0.6351, Train Accuracy: 0.8096, Val Accuracy: 0.8131
Epoch [3/20], Loss: 0.5951, Train Accuracy: 0.8075, Val Accuracy: 0.8108
Epoch [4/20], Loss: 0.5742, Train Accuracy: 0.8096, Val Accuracy: 0.8103
Epoch [5/20], Loss: 0.5538, Train Accuracy: 0.8116, Val Accuracy: 0.8121
Epoch [6/20], Loss: 0.5354, Train Accuracy: 0.8184, Val Accuracy: 0.8136
Epoch [7/20], Loss: 0.5199, Train Accuracy: 0.8298, Val Accuracy: 0.8290
Epoch [8/20], Loss: 0.5081, Train Accuracy: 0.8413, Val Accuracy: 0.8285
Epoch [9/20], Loss: 0.4941, Train Accuracy: 0.8394, Val Accuracy: 0.8264
Epoch [10/20], Loss: 0.4865, Train Accuracy: 0.8465, Val Accuracy: 0.8377
Epoch [11/20], Loss: 0.4757, Train Accuracy: 0.8412, Val Accuracy: 0.8272
Epoch [12/20], Loss: 0.4618, Train Accuracy: 0.8481, Val Accuracy: 0.8351
Epoch [13/20], Loss: 0.4440, Train Accuracy: 0.8607, Val Accuracy: 0.8390
Epoch [14/20], Loss: 0.4432, Train Accuracy: 0.8592, Val Accuracy: 0.8351
Epoch [15/20], Loss: 0.4227, Train Accuracy: 0.8653, Val Accuracy: 0.8356
Epoch [16/20], Loss: 0.4101, Train Accuracy: 0.8769, Val Accuracy: 0.8413
Epoch [17/20], Loss: 0.4056, Train Accuracy: 0.8782, Val Accuracy: 0.8410
Epoch [18/20], Loss: 0.3737, Train Accuracy: 0.8920, Val Accuracy: 0.8428
Epoch [19/20], Loss: 0.3568, Train Accuracy: 0.8976, Val Accuracy: 0.8433
Epoch [20/20], Loss: 0.3365, Train Accuracy: 0.9194, Val Accuracy: 0.8520
```



In [59]:
```
#save the model
torch.save(model.state_dict(), 'model.pth')
```

In [60]:
```
#get the shape of the dataloaders
for images, labels in  train_loader:
    print(images.shape)
    print(labels.shape)
    break
for images, labels in  val_loader:
    print(images.shape)
    print(labels.shape)
    break
for images, labels in  test_loader:
    print(images.shape)
    print(labels.shape)
    break
```

```
torch.Size([128, 3, 224, 224])
torch.Size([128, 7])
torch.Size([128, 3, 224, 224])
torch.Size([128, 7])
torch.Size([128, 3, 224, 224])
torch.Size([128, 7])
```

In [61]:
```
from sklearn.metrics import classification_report

# test the accuracy
def get_predictions(model, data_loader, device):
    model.eval()  # Set the model to evaluation mode

    with torch.no_grad():  # Disable gradient computation
        for images, labels in data_loader:
            images, labels = images.to(device), labels.to(device)
            outputs = model(images.float())
            _, predicted = torch.max(outputs, 1)
            #decode the labels
            labels = torch.argmax(labels, dim=1)

    return predicted, labels

y_pred, y_truth = get_predictions(model, test_loader, device)

#convert y_pred and y_truth to numpys
y_pred = y_pred.cpu().numpy()
y_truth = y_truth.cpu().numpy()


print(classification_report(y_pred, y_truth))
```

```
              precision    recall  f1-score   support

           0       0.60      0.67      0.64        18
```

```
           0       0.62      0.67      0.64        12
           1       0.91      0.84      0.87        57
           2       0.00      0.00      0.00         0
           3       0.14      0.25      0.18         4
           4       1.00      1.00      1.00         2
           5       0.50      0.50      0.50         4
           6       0.67      0.50      0.57         4

    accuracy                           0.76        83
   macro avg       0.55      0.54      0.54        83
weighted avg       0.80      0.76      0.78        83
```

```
/usr/local/lib/python3.10/dist-packages/sklearn/metrics/_classification.py:1
471: UndefinedMetricWarning: Recall and F-score are ill-defined and being se
t to 0.0 in labels with no true samples. Use `zero_division` parameter to co
ntrol this behavior.
  _warn_prf(average, modifier, msg_start, len(result))
/usr/local/lib/python3.10/dist-packages/sklearn/metrics/_classification.py:1
471: UndefinedMetricWarning: Recall and F-score are ill-defined and being se
t to 0.0 in labels with no true samples. Use `zero_division` parameter to co
ntrol this behavior.
  _warn_prf(average, modifier, msg_start, len(result))
/usr/local/lib/python3.10/dist-packages/sklearn/metrics/_classification.py:1
471: UndefinedMetricWarning: Recall and F-score are ill-defined and being se
t to 0.0 in labels with no true samples. Use `zero_division` parameter to co
ntrol this behavior.
  _warn_prf(average, modifier, msg_start, len(result))
```

In [62]:

```
#For testing the model
test_accuracy = get_accuracy(model, test_loader, device)
print(f'Test Accuracy: {test_accuracy:.2%}')
```

```
Test Accuracy: 78.08%
```

Tuning Transfer Learning

In [ ]:

```
#Transfer Model (*Note: Skip the training Step)
from torchvision.models import resnet152, ResNet152_Weights
weights = ResNet152_Weights.DEFAULT
transfer_model = resnet152(weights=weights)
transfer_model = transfer_model.to(device)
```

```
#import pretrained resnet50
from torchvision.models import resnet50, ResNet50_Weights
weights = ResNet50_Weights.DEFAULT
rn50 = resnet50(weights=weights)

ctr=0
for param in rn50.parameters():

  #unfreeze the first  40 layers
  if ctr < 40:
    param.requires_grad = True
  else:
    param.requires_grad = False

  ctr +=1
#change the final layer to have enough output classes
rn50.fc = nn.Linear(rn50.fc.in_features, 7)

for param in rn50.fc.parameters():
    param.requires_grad = True


rn50 = rn50.to(device)
```

```
Downloading: "https://download.pytorch.org/models/resnet152-f82ba261.pth" to
/root/.cache/torch/hub/checkpoints/resnet152-f82ba261.pth
100%|██████████| 230M/230M [00:04<00:00, 57.0MB/s]
Downloading: "https://download.pytorch.org/models/resnet50-11ad3fa6.pth" to
/root/.cache/torch/hub/checkpoints/resnet50-11ad3fa6.pth
100%|██████████| 97.8M/97.8M [00:01<00:00, 94.1MB/s]
```

In [ ]:
```
model2=rn50
```

In [ ]:
```
# Train the model
lr = 1e-4
num_epochs = 20
optimizer = optim.Adam(model2.parameters(), lr=lr)
criterion = nn.CrossEntropyLoss()  # Multi-classification loss function appl
scheduler = lr_scheduler.ReduceLROnPlateau(optimizer, mode='min', factor=0.1
train(model2, train_loader, val_loader, criterion, optimizer, num_epochs=num
```

```
---------------------------------------------------------------------------
KeyboardInterrupt                         Traceback (most recent call last)
<ipython-input-43-54120b2f4d8f> in <cell line: 7>()
      5 criterion = nn.CrossEntropyLoss()  # Multi-classification loss funct

ion applies softmax
      6 scheduler = lr_scheduler.ReduceLROnPlateau(optimizer, mode='min',
factor=0.1, patience=5, eps=1e-4)
----> 7 train(model2, train_loader, val_loader, criterion, optimizer,
num_epochs=num_epochs)

<ipython-input-32-90cac2f76738> in train(model, train_loader, val_loader, cr
iterion, optimizer, num_epochs, scheduler)
     35         model.train()  # Set the model to train mode
     36
---> 37         for images, labels in train_loader:
     38             # To Enable GPU Usage
     39             if use_cuda and torch.cuda.is_available():
```

```
/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py in __
next__(self)
    629                 # TODO(https://github.com/pytorch/pytorch/issues/767
50)
    630                 self._reset()  # type: ignore[call-arg]
--> 631             data = self._next_data()
    632             self._num_yielded += 1
    633             if self._dataset_kind == _DatasetKind.Iterable and \

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataloader.py in _n
ext_data(self)
    673     def _next_data(self):
    674         index = self._next_index()  # may raise StopIteration
--> 675         data = self._dataset_fetcher.fetch(index)  # may raise StopI
teration
    676         if self._pin_memory:
    677             data = _utils.pin_memory.pin_memory(data, self._pin_memo
ry_device)

/usr/local/lib/python3.10/dist-packages/torch/utils/data/_utils/fetch.py in
fetch(self, possibly_batched_index)
     47         if self.auto_collation:
     48             if hasattr(self.dataset, "__getitems__") and self.datase
t.__getitems__:
---> 49                 data = self.dataset.__getitems__(possibly_batched_in
dex)
     50             else:
     51                 data = [self.dataset[idx] for idx in
possibly_batched_index]

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataset.py in __get
items__(self, indices)
    417             return self.dataset.__getitems__([self.indices[idx] for
idx in indices])  # type: ignore[attr-defined]
    418         else:
--> 419             return [self.dataset[self.indices[idx]] for idx in
indices]
    420
    421     def __len__(self):


/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataset.py in <list
comp>(.0)
    417             return self.dataset.__getitems__([self.indices[idx] for
idx in indices])  # type: ignore[attr-defined]
    418         else:
--> 419             return [self.dataset[self.indices[idx]] for idx in
indices]
    420
    421     def __len__(self):

/usr/local/lib/python3.10/dist-packages/torch/utils/data/dataset.py in __get
item__(self, idx)
    346         else:
    347             sample_idx = idx - self.cumulative_sizes[dataset_idx - 1
]
--> 348         return self.datasets[dataset_idx][sample_idx]
    349
```

```
    350     @property

<ipython-input-7-1888b5ca2896> in __getitem__(self, index)
     29
     30     if self.transform: #Applys transform onto image
---> 31       img = self.transform(img)
     32
     33     label_one_hot = torch.nn.functional.one_hot(torch.tensor(label),
num_classes=self.num_classes).float() #converts to one hot encoding

/usr/local/lib/python3.10/dist-packages/torchvision/transforms/transforms.py
in __call__(self, img)
     93     def __call__(self, img):
     94         for t in self.transforms:
---> 95             img = t(img)
     96         return img
     97

/usr/local/lib/python3.10/dist-packages/torch/nn/modules/module.py in _wrapp
ed_call_impl(self, *args, **kwargs)
   1530             return self._compiled_call_impl(*args, **kwargs)  # type
: ignore[misc]
   1531         else:
-> 1532             return self._call_impl(*args, **kwargs)
   1533
   1534     def _call_impl(self, *args, **kwargs):

/usr/local/lib/python3.10/dist-packages/torch/nn/modules/module.py in _call_
impl(self, *args, **kwargs)
   1539                 or _global_backward_pre_hooks or
_global_backward_hooks
   1540                 or _global_forward_hooks or _global_forward_pre_hook
s):
-> 1541             return forward_call(*args, **kwargs)
   1542
   1543         try:

/usr/local/lib/python3.10/dist-packages/torchvision/transforms/transforms.py
in forward(self, img)
    352             PIL Image or Tensor: Rescaled image.
    353         """
--> 354         return F.resize(img, self.size, self.interpolation, self.max
_size, self.antialias)
    355
    356     def __repr__(self) -> str:

/usr/local/lib/python3.10/dist-packages/torchvision/transforms/functional.py
in resize(img, size, interpolation, max_size, antialias)
    466             warnings.warn("Anti-alias option is always applied for P
IL Image input. Argument antialias is ignored.")
    467         pil_interpolation = pil_modes_mapping[interpolation]
--> 468         return F_pil.resize(img, size=output_size, interpolation=pil
_interpolation)
    469
    470     return F_t.resize(img, size=output_size, interpolation=interpola
tion.value, antialias=antialias)

/usr/local/lib/python3.10/dist-packages/torchvision/transforms/_functional_p
il.py in resize(img, size, interpolation)
```

```
    248         raise TypeError(f"Got inappropriate size arg: {size}")
    249
--> 250     return img.resize(tuple(size[::-1]), interpolation)
    251
    252


/usr/local/lib/python3.10/dist-packages/PIL/Image.py in resize(self, size, r
esample, box, reducing_gap)
   2154         size = tuple(size)
   2155
-> 2156         self.load()
   2157         if box is None:
   2158             box = (0, 0) + self.size

/usr/local/lib/python3.10/dist-packages/PIL/ImageFile.py in load(self)
    267
    268                             b = b + s
--> 269                             n, err_code = decoder.decode(b)
    270                             if n < 0:
    271                                 break

KeyboardInterrupt:
```

In [ ]:
```
#save the model
torch.save(model2.state_dict(), 'model2.pth')

#For testing the model
test_accuracy = get_accuracy(model2, test_loader, device)
print(f'Test Accuracy: {test_accuracy:.2%}')
```

Loading/Splitting Full Dataset: (Old way of dataloading)

In [ ]:
```
#data loading
X=np.asarray(metadata_balanced['image'].tolist())
X=X/255 #normalize
y=metadata_balanced['label']
#convert y into np array
y=y.to_numpy()

#now into tensor
y=torch.from_numpy(y)
y_catog=F.one_hot(y, num_classes=7)
```

In [ ]:
```
x_train, x_test, y_train, y_test = train_test_split(X, y_catog, test_size=0.
#convert xtrain and y train into data sets
x_train=torch.from_numpy(x_train)
x_test=torch.from_numpy(x_test)
```

In [ ]:
```
print(x_train.shape)
print(x_test.shape)
print(y_train.shape)
print(y_test.shape)

#check type of x and y train
```

```
#check type of x and y train
print(type(x_train))
print(type(y_train))
print(type(x_test))
print(type(y_test))
```

```
torch.Size([2867, 128, 128, 3])
torch.Size([717, 128, 128, 3])
torch.Size([2867, 7])
torch.Size([717, 7])
<class 'torch.Tensor'>
<class 'torch.Tensor'>
<class 'torch.Tensor'>
<class 'torch.Tensor'>
```

In [ ]:
```
#check the values in x_train
print(x_train.shape)
#permute
x_train=x_train.permute(0,3,1,2)
x_test=x_test.permute(0,3,1,2)

print(x_train.shape)
```

```
torch.Size([2867, 128, 128, 3])
torch.Size([2867, 3, 128, 128])
```

In [ ]:
```
#convert this into dataset

x_train_tensor = x_train.clone().detach()
y_train_tensor = y_train.clone().detach()

x_test_tensor = x_test.clone().detach()
y_test_tensor = y_test.clone().detach()


train_dataset = torch.utils.data.TensorDataset(x_train_tensor.to(device), y_
test_dataset = torch.utils.data.TensorDataset(x_test_tensor.to(device), y_te

#split train into train and val (75% of 80 gives total split to 60/20/20)
train_size=int(0.75*len(train_dataset))
val_size=len(train_dataset)-train_size
train_dataset, val_dataset=torch.utils.data.random_split(train_dataset, [tra

#convert into dataloader
bs=128
train_loader=torch.utils.data.DataLoader(train_dataset, batch_size=bs, shuff
test_loader=torch.utils.data.DataLoader(test_dataset, batch_size=bs, shuffle
val_loader=torch.utils.data.DataLoader(val_dataset, batch_size=bs, shuffle=T
```

In [ ]:
```
#check the shape of test_dataset
print(len(train_dataset))
print(len(test_dataset))
print(len(val_dataset))
```

```
2150
717
717
```

Check the shape of all the dataloaders

In [ ]:
```python
# Function to show a tensor image with its label
def show_image(tensor, label=None):
    # Convert tensor to numpy array
    np_img = tensor.numpy()

    # Normalize the image for display
    np_img = (np_img - np_img.min()) / (np_img.max() - np_img.min())
    # Display the image
    plt.imshow(np_img)
    if label is not None:
        plt.title(f"Label: {label}")
    plt.axis('off')  # Hide the axes
    plt.show()
```