import torch

import torchvision

# Define a transform to normalize the data

transform = torchvision.transforms.Compose([

torchvision.transforms.ToTensor(),

torchvision.transforms.Normalize(mean=[0.485, 0.456, 0.406], std=[0.229, 0.224, 0.225])

])

# Load the datasets with ImageFolder

train\_data = torchvision.datasets.ImageFolder('train\_data', transform=transform)

test\_data = torchvision.datasets.ImageFolder('test\_data', transform=transform)

# Define the dataloaders

trainloader = torch.utils.data.DataLoader(train\_data, batch\_size=32, shuffle=True)

testloader = torch.utils.data.DataLoader(test\_data, batch\_size=32, shuffle=True)