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#Have commented out a lot of print statements to try and save time
#03/07/25 Code updated to remove z score norm and check channel dims
#LR scheduler added
#Stratified split not random
#27/06/25 PVA calcs added and to print at end of all training done
import os
import re
import torch
import numpy as np
import torch.nn as nn
import torch.optim as optim
from collections import Counter
from torch.utils.data import Dataset, DataLoader
from torchvision import transforms
import torchvision.models
from sklearn.model_selection import train_test_split
import timm
import matplotlib.pyplot as plt
from google.colab import files
uploaded = files.upload()
import sys
from math import sart
#From [name of imported file] import [name of class within that file]
from MBConvBlock import MBConvBlock
#From [name of imported file] import [name of class within that file]
from \ \ Scaled Dot Product Attention \ \ import \ \ Scaled Dot Product Attention
sys.path.append('.')
from torch.utils.data import random_split
from sklearn.metrics import confusion_matrix
import seaborn as sns
from sklearn.metrics import classification_report
from torch.utils.data import Subset
from torch.optim import lr_scheduler
from torch.nn.functional import pad
from torch.optim import lr_scheduler
import random
# Set device to GPU if available
device = torch.device("cuda" if torch.cuda.is_available() else "cpu")
def set seed(seed=42):
   random.seed(seed)
   np.random.seed(seed)
   torch.manual_seed(seed)
   torch.cuda.manual_seed(seed)
   torch.backends.cudnn.deterministic = True
   torch.backends.cudnn.benchmark = False
set_seed(42)
#The pre-processing pipelne already performed z-score normalisation and channel changes, therefore
#the tensors being loaded are already shape [1, 224, 224]
def extract_number(filename):
#"""Extracts numbers for sorting files like 'file_23.pt'."""
   match = re.search(r'(\d+)', filename)
   return int(match.group(1)) if match else 0
def generate_labels_from_filenames(mel_spectrogram_files, files_per_class=500):
   Generates integer class labels based on file order.
   Example: 0 for first 25 files, 1 for next 25, etc.
   mel_spectrogram_files.sort(key=extract_number)
   labels = [idx // files_per_class for idx in range(len(mel_spectrogram_files))]
    for idx, file in enumerate(mel_spectrogram_files):
       print(f"File: {file}, Label: {labels[idx]}")
   return labels
def check_labels(mel_spectrogram_files, labels):
   print("Checking file-label mapping:")
    for file, label in zip(mel_spectrogram_files, labels):
        print(f"File: {file} -> Label: {label}")
def collate_pad(batch):
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tensors, labels = zlp(*batch)
   # Find max time dimension
   max_len = max(tensor.shape[-1] for tensor in tensors)
   # Pad all tensors to max_len
   padded tensors = []
    for tensor in tensors:
       pad_len = max_len - tensor.shape[-1]
       padded_tensor = pad(tensor, (0, pad_len)) # pad last dimension
       padded_tensors.append(padded_tensor)
   return torch.stack(padded tensors), torch.tensor(labels)
class MelSpectrogramDataset(Dataset):
   def __init__(self, mel_spectrogram_dir, mel_spectrogram_files, labels, transform=None):
        self.mel spectrogram files = mel spectrogram files
        self.labels = labels
        self.transform = transform
        self.mel_spectrogram_dir = mel_spectrogram_dir
       if len(self.mel_spectrogram_files) != len(self.labels):
            raise ValueError("Mismatch between number of files and labels.")
   def __len__(self):
        return len(self.mel_spectrogram_files)
   def __getitem__(self, idx):
       file_name = self.mel_spectrogram_files[idx]
       path = os.path.join(self.mel_spectrogram_dir, file_name)
        mel = torch.load(path)
       label = int(self.labels[idx]) # Ensure label is integer
      #shouldn't need this next line anymore as my tensors should be
      #shape 1, 224, 224
       #if len(mel.shape) == 2:
               mel = mel.unsqueeze(0) \# [1, H, W] - \# \checkmark \# Add channel dimensions i.e. change from [224, 224] to [1, 224, 22]
      # if self.transform:
               #mel = nn.functional.interpolate(mel.unsqueeze(0), size=(224, 224), mode='bilinear', align_corners=False).sque
              mel = self.transform(mel) # Resize + Normalize
        if mel.shape[0] == 1:
             mel = mel.repeat(3, 1, 1) #Duplicate channels to match CoAtNet input ([3, H, W]) i.e. [3, 224, 224]
        #print(f"Tensor shape in Dataset getitem : {mel.shape}") #Check that tensor is [3, 224, 224]
        return mel, label
class CoAtNet(nn.Module):
   def __init__(self, in_ch, image_size, num_classes=36, out_chs=[64,96,192,384,768]):
        super(CoAtNet, self).__init__()
        self.out_chs = out_chs
        self.maxpool2d = nn.MaxPool2d(kernel_size=2, stride=2)
        self.maxpool1d = nn.MaxPool1d(kernel_size=2, stride=2)
        self.s0 = nn.Sequential(
            nn.Conv2d(in_ch, in_ch, kernel_size=3, padding=1),
            nn.ReLU().
            nn.Conv2d(in_ch, in_ch, kernel_size=3, padding=1)
        self.mlp0 = nn.Sequential(
            nn.Conv2d(in_ch, out_chs[0], kernel_size=1),
           nn.ReLU(),
           nn.Conv2d(out_chs[0], out_chs[0], kernel_size=1)
        self.s1 = MBConvBlock(ksize=3, input_filters=out_chs[0], output_filters=out_chs[0], image_size=image_size//2)
        self.mlp1 = nn.Sequential(
            nn.Conv2d(out_chs[0], out_chs[1], kernel_size=1),
            nn.ReLU(),
            nn.Conv2d(out_chs[1], out_chs[1], kernel_size=1)
        self.s2 = MBConvBlock(ksize=3, input_filters=out_chs[1], output_filters=out_chs[1], image_size=image_size//4)
        self.mlp2 = nn.Sequential(
            nn.Conv2d(out_chs[1], out_chs[2], kernel_size=1),
            nn.ReLU().
            nn.Conv2d(out_chs[2], out_chs[2], kernel_size=1)
        self.s3 = ScaledDotProductAttention(out chs[2], out chs[2]//8, out chs[2]//8, 8)
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self.mlp3 = nn.Sequential(
        nn.Linear(out_chs[2], out_chs[3]),
        nn.ReLU().
        nn.Linear(out_chs[3], out_chs[3])
    self.s4 = ScaledDotProductAttention(out_chs[3], out_chs[3]//8, out_chs[3]//8, 8)
    self.mlp4 = nn.Sequential(
        nn.Linear(out_chs[3], out_chs[4]),
        nn.ReLU(),
        nn.Linear(out_chs[4], out_chs[4])
    self.avgpool = nn.AdaptiveAvgPool1d(1) # Avg pool over the sequence length (N)
    self.fc = nn.Linear(out_chs[4], num_classes)
    # Define softmax for output probabilities
    self.softmax = nn.Softmax(dim=1)
def forward(self, x):
    B, C, H, W = x.shape
    #print(f"Input shape: {x.shape}") # Expect [B, 3, 224, 224] #Debugging to check input shape as expected
   # Stage 0: Conv + MLP + MaxPool
    y = self.mlp0(self.s0(x))
   \label{print} \mbox{\#print}(\mbox{f"After s0 and mlp0: } \{y.\mbox{shape}\}") \ \ \mbox{\# Should keep spatial dims same as s0 output}
   # show_feature_map(y, "Stage 0")
    y = self.maxpool2d(y)
    #print(f"After maxpool2d 0: {y.shape}") # spatial dims should halve here
    # Stage 1: MBConv + MLP + MaxPool
    y = self.mlp1(self.s1(y))
    #print(f"After s1 and mlp1: {y.shape}")
    #show_feature_map(y, "Stage 1")
    y = self.maxpool2d(y)
    #print(f"After maxpool2d 1: {y.shape}")
    # Stage 2: MBConv + MLP + MaxPool
    y = self.mlp2(self.s2(y))
    #print(f"After s2 and mlp2: {y.shape}")
    #show_feature_map(y, "Stage 2")
    y = self.maxpool2d(y)
    #print(f"After maxpool2d 2: {y.shape}")
    B, C, H, W = y.shape
    # Stage 3: Self Attention + MLP + MaxPool1d
    y = y.reshape(B, self.out_chs[2], -1).permute(0, 2, 1) # (B, N, C)
    #print(f"After reshape and permute for attention (stage 3): {y.shape}")
    y = self.mlp3(self.s3(y, y, y))
    #print(f"After s3 and mlp3: {y.shape}")
    y = self.maxpool1d(y.permute(0, 2, 1)).permute(0, 2, 1) # MaxPool over N
    #print(f"After maxpool1d 3: {y.shape}")
    # Stage 4: Self Attention + MLP + Global Average Pool + FC + Softmax
    y = self.mlp4(self.s4(y, y, y)) # y: (B, N, C)
    #print(f"After s4 and mlp4: {y.shape}")
    #print("Shape before permute:", y.shape) # (B, N, C)
    y = y.permute(0, 2, 1) # (B, C, N)
    #print("Shape after permute:", y.shape)
    y = self.avgpool(y)
                             # (B, C, 1)
    #print("Shape after avgpool:", y.shape)
    v = v.squeeze(-1)
                             # (B, C)
    #print("Shape after squeeze:", y.shape)
    y = self.fc(y)
                              # (B, C)
    #print("Shape after fc:", y.shape)
    \ensuremath{\text{\#}} Plot class probabilities for the first example in batch
    class_names = [f"Class {i}" for i in range(y.shape[1])]
    probs = y[0] # since batch size = 1
    #plt.figure(figsize=(10, 4))
    #plt.bar(class_names, probs.detach().cpu().numpy())
    #plt.title("Class Probabilities")
    #plt.xlabel("Classes")
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#plt.ylabel("Probability")
       #plt.xticks(rotation=45)
       #plt.show()
       return y
def main():
   mel_files = [f for f in os.listdir(tensor_folder) if f.endswith(".pt")]
   # Create labels for 5 mel specs per keystroke i.e. 125 tensors per class
   labels = generate_labels_from_filenames(mel_files, files_per_class=500)
   num_classes = len(set(labels))
   print(f"Number of classes: {num_classes}")
   mel_files = [f for f in os.listdir(tensor_folder) if f.endswith(".pt")]
   labels = generate labels from filenames(mel files, files per class=500)
   check_labels(mel_files, labels)
   # Create Dataset & DataLoader
   #dataset = MelSpectrogramDataset(tensor_folder, mel_files, labels, transform=transform)
   # Full dataset
   full_dataset = MelSpectrogramDataset(tensor_folder, mel_files, labels, transform=None)
   # Convert labels to numpy for sklearn
   labels_np = np.array(labels)
   indices = np.arange(len(labels))
   #Stratified split of data
   # First split: Train (80%) vs Temp (20%)
   train_indices, temp_indices, y_train, y_temp = train_test_split(
       indices,
       labels_np,
       test_size=0.2,
       stratify=labels np,
       random_state=42
   )
  # # Second split: Temp \rightarrow Validation (10%) and Test (10%)
   val_indices, test_indices, y_val, y_test = train_test_split(
      temp_indices,
       y_temp,
       test_size=0.5,
       stratify=y_temp,
       random_state=42
   )
 # train indices, temp indices = train test split(
 #
       indices,
 #
        test size=0.2,
        random_state=42,
        shuffle=True
 #
 # )
   # Second split: Temp → Validation (10%) and Test (10%)
 # val_indices, test_indices = train_test_split(
 #
        temp_indices,
 #
        test_size=0.5
 #
        random state=42,
 #
        shuffle=True
 # )
   # Create Subsets
   train dataset = Subset(full dataset, train indices)
   validation_dataset = Subset(full_dataset, val_indices)
   test_dataset = Subset(full_dataset, test_indices)
   #Print the length of the dataset
   print("Total number of samples in the dataset:", len(full_dataset))
   train_ratio=0.6
   validation ratio=0.2
   test_ratio=0.2
   dataset_size = len(full_dataset)
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train size = int(train ratio * dataset size)
    test_size=int(test_ratio * dataset_size)
   validation_size = int(validation_ratio * dataset_size)
    print("Train labels distribution:", np.bincount([label for _, label in train_dataset]))
    print("Validation labels distribution:", np.bincount([label for _, label in validation_dataset]))
    print("Test labels distribution:", np.bincount([label for _, label in test_dataset]))
   train_loader = DataLoader(train_dataset, batch_size=32, shuffle=True, collate_fn=collate_pad)
    validation_loader=DataLoader(validation_dataset, batch_size=32, shuffle=False)
   test_loader=DataLoader(test_dataset, batch_size=32, shuffle=False)
   print(f'Total dataset size: {dataset_size}')
    print(f'Training dataset size: {len(train_dataset)}')
   print(f'Validation dataset size: {len(validation_dataset)}')
   print(f'Test dataset size: {len(test_dataset)}')
   def count_labels(subset, name):
        subset_labels = [full_dataset[i][1] for i in subset.indices]
        label_count = Counter(subset_labels)
        #print(f"{name} labels distribution:")
        #print(sorted(label_count.items()))
       #print()
    count_labels(train_dataset, "Train")
   count_labels(validation_dataset, "Validation")
    count_labels(test_dataset, "Test")
  #The CoAtNet model is defined in it's own CoAtNet custom class above
  #3 input channels, image dimensions 224x224, no. output classes for classification
   input_height= 224#no. mel freq bins
   model = CoAtNet(in_ch=3, image_size=input_height, num_classes=num_classes) #Calls to my Custom CoAtNet model/matches form
#Moves model to GPU or CPU for training
   model.to(device)
   #Loss function is set to Cross entropy loss critereon
   criterion = nn.CrossEntropyLoss()
   #Sets optimiser to Adam and learning rate is specified
   optimizer = optim.Adam(model.parameters(), lr=0.0005)
    train_losses = []
   val losses = []
   train_accuracies = []
    val_accuracies = []
    #TRAINING LOOP#
    scheduler = lr_scheduler.StepLR(optimizer, step_size=20, gamma=0.5) #LR scheduler
    num_epochs = 1100
    best_val_accuracy=0.0 #Track peak validation accuracy (PVA)
    #Saving data to checkpoint as model keeps timing out
    checkpoint_path = "/content/drive/MyDrive/CoAtNet2_checkpoint.pth"
    start_epoch = 0
    # Load checkpoint if it exists
    if os.path.exists(checkpoint_path):
        print("Loading checkpoint...")
        checkpoint = torch.load(checkpoint_path, map_location=device)
        file_to_label=checkpoint.get('file_to_label', None)
       model.load_state_dict(checkpoint['model_state_dict'])
       optimizer.load_state_dict(checkpoint['optimizer_state_dict'])
        scheduler.load_state_dict(checkpoint['scheduler_state_dict'])
        start_epoch = checkpoint['epoch'] + 1 # resume from next epoch
       best_val_accuracy = checkpoint.get('best_val_accuracy', 0.0)
       print(f"Resumed from epoch {start_epoch}, best validation accuracy so far: {best_val_accuracy:.2f}%")
    total epochs = 1100
    for epoch in range(start_epoch, num_epochs):
       model.train() #Sets the model to training mode enabling related features
        running_loss = 0.0 #Cumulative loss for the epoch
        correct = 0 #Correct prediction count
       total = 0 #Total sample count
#Iterates over batches of training data from train_loader
#Each batch contains images (input data) and labels (ground truth)
        for images, labels in train_loader:
              images, labels = images.to(device), labels.to(device)
              #print("Images shape:", images.shape) # e.g., torch.Size([64, 3, 224, 224])
              #print("Labels:". labels[:10])
                                                     # should be integers in [0. 35]
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#Passes the input images through the model to get predictions
              outputs = model(images)
              #Computes the loss (how far the model predictions (outputs) are from the actual labels using a loss function ca
              loss = criterion(outputs, labels)
  #Clears any gradients from the previous step to avoid the accumulation of gradients
             optimizer.zero_grad()
              #Performs back propagation
              loss.backward()
              #Updates weights
              optimizer.step()
  #Track the loss and accuracy
             running_loss += loss.item()#Adds current loss to total running loss
              _, predicted = outputs.max(1)#Checks how many predictions are correct
              total += labels.size(0)#No. samples processed
              correct += predicted.eq(labels).sum().item()#Number of correct predictions
#Prints the summary of each epoch
       accuracy = 100 * correct / total
       train_losses.append(running_loss / len(train_loader))
        train_accuracies.append(accuracy)
        scheduler.step() #Steps the learning rate scheduler after each epoch (not after each batch)
        torch.save({
        'epoch': epoch.
        'model_state_dict': model.state_dict(),
        'optimizer_state_dict': optimizer.state_dict(),
        'scheduler_state_dict': scheduler.state_dict(),
        'best_val_accuracy': best_val_accuracy,
        'file_to_label': {f: 1 for f, 1 in zip(mel_files, labels)}
        }, checkpoint_path)
       print(f"Checkpoint saved at epoch {epoch + 1}")
#EVALUATION LOOP#This is called immediately after the training loop within the same epoch "for" loop
       model.eval() #set the model to evaluation mode (same as Validation)
       val_loss = 0.0
       val_correct = 0
        val_total = 0
        with torch.no_grad():
         for images, labels in validation_loader:
           images, labels = images.to(device), labels.to(device)
           outputs = model(images)
            loss = criterion(outputs, labels)
            val_loss +=loss.item()
            _, predicted = outputs.max(1)
            val_total += labels.size(0)
            val_correct += predicted.eq(labels).sum().item()
        avg_val_loss = val_loss / len(validation_loader)
        val_accuracy = 100 * val_correct / val_total
        val_losses.append(avg_val_loss)
        val_accuracies.append(val_accuracy)
        # Update best validation accuracy if current is better
        if val_accuracy > best_val_accuracy:
            best_val_accuracy = val_accuracy
        print(f"Epoch [{epoch+1}/{num_epochs}] - Loss: {running_loss:.4f}, Accuracy: {accuracy:.2f}%")
       print(f"Validation - Loss: {avg_val_loss:.4f}, Accuracy: {val_accuracy:.2f}%")
    #Print PVA
   print(f"\nPeak Validation Accuracy: {best_val_accuracy:.2f}%")
    #Plot line plots of training & validation loss & accuracy per epoch
   plt.plot(train_losses, label='Train Loss')
    plt.plot(val_losses, label='Validation Loss')
   plt.legend()
   plt.title('Loss over Epochs')
   plt.show()
    plt.plot(train accuracies, label='Train Acc')
    plt.plot(val_accuracies, label='Val Acc')
   plt.legend()
   plt.title('Accuracy over Epochs')
    plt.show()
```

Fvaluation on test set

```
model.eval()
   all_preds = []
   all_labels = []
   with torch.no_grad():
       for images, labels in test_loader:
           images, labels = images.to(device), labels.to(device)
           outputs = model(images)
           _, predicted = outputs.max(1)
           all_preds.extend(predicted.cpu().numpy())
           all_labels.extend(labels.cpu().numpy())
   # Confusion matrix
   cm = confusion_matrix(all_labels, all_preds)
   sns.heatmap(cm, annot=True, fmt='d', cmap='Blues')
   plt.title("Confusion Matrix")
   plt.xlabel("Predicted")
   plt.ylabel("True")
   plt.show()
   # Classification report
   print(classification_report(all_labels, all_preds))
   \#Produce\ a\ confusion\ matrix\ to\ analyse\ the\ results\ after\ the\ test\ loop
   #Produce a classification report to analyse the results after the test loop
if __name__ == "__main__":
   main()
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Streaming output truncated to the last 5000 lines.
File: q_mel_spec_655_v19.pt -> Label: 26
File: q_mel_spec_656_v0.pt -> Label: 26
File: q mel spec 656 v1.pt -> Label: 26
File: q_mel_spec_656_v2.pt -> Label: 26
File: q_mel_spec_656_v3.pt -> Label: 26
File: q_mel_spec_656_v4.pt -> Label: 26
File: q_mel_spec_656_v5.pt -> Label: 26
File: q_mel_spec_656_v6.pt -> Label: 26
File: q_mel_spec_656_v7.pt -> Label: 26
File: q_mel_spec_656_v8.pt -> Label: 26
File: q_mel_spec_656_v9.pt -> Label: 26
File: q mel spec 656 v10.pt -> Label: 26
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rite. q_mei_spec_ooo_vo.pc -/ Labei. 20
File: q_mel_spec_660_v1.pt -> Label: 26
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File: q_mel_spec_660_v13.pt -> Label: 26
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File: q_mel_spec_660_v15.pt -> Label: 26
File: q_mel_spec_660_v16.pt -> Label: 26
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File: q mel spec 664 v2.pt -> Label: 26
File: q_mel_spec_664_v3.pt -> Label: 26
File a mal sner 661 v/ nt -> lahal. 26
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110. q_mc1_5pcc_00+_v+.pc / Lubc1. 20
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File: q_mel_spec_664_v19.pt -> Label: 26
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File: a mel snec 668 v8 nt -> Lahel: 26
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File: a mel spec 672 v12.pt -> Label: 26
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File: r_mel_spec_676_v16.pt -> Label: 27
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File: r_mel_spec_678_v16.pt -> Label: 27
File: r mel spec 678 v17.pt -> Label: 27
File: r_mel_spec_678_v18.pt -> Label: 27
File: r_mel_spec_678_v19.pt -> Label: 27
File: r mel spec 679 v0.pt -> Label: 27
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File: r_mel_spec_679_v2.pt -> Label: 27
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File: r_mel_spec_679_v10.pt -> Label: 27
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File: r_mel_spec_680_v17.pt -> Label: 27
File: r_mel_spec_680_v18.pt -> Label: 27
File: r_mel_spec_680_v19.pt -> Label: 27
File: r_mel_spec_681_v0.pt -> Label: 27
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File: r_mel_spec_681_v1.pt -> Label: 27
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File: r_mel_spec_681_v16.pt -> Label: 27
File: r mel spec 681 v17.pt -> Label: 27
File: r_mel_spec_681_v18.pt -> Label: 27
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File: r_mei_spec_693_vi3.pt -> Labei: 2/
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File: r_mel_spec_693_v18.pt -> Label: 27
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File: r_mel_spec_697_v15.pt -> Label: 27
File: r_mel_spec_697_v16.pt -> Label: 27
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File: r_mei_spec_69/_vi/.pt -> Labei: 2/
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rite. w_mei_spec_ois_vio.pc -> Lauei. 52
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File: w mel spec 821 v19.pt -> Label: 32
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File: w_mel_spec_822_v16.pt -> Label: 32
File: w mel spec 822 v17.pt -> Label: 32
File: w_mel_spec_822_v18.pt -> Label: 32
File: w_mel_spec_822_v19.pt -> Label: 32
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File: w_mel_spec_823_v17.pt -> Label: 32
File: w_mel_spec_823_v18.pt -> Label: 32
File: w_mel_spec_823_v19.pt -> Label: 32
File w mal snac 821 va nt -> lahal. 32
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File: x_mel_spec_831_v19.pt -> Label: 33
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Eila. v mal chas 061 v17 n+ \ Lahal. 24
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File: z_mel_spec_882_v5.pt -> Label: 35
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File: z_mel_spec_882_v16.pt -> Label: 35
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File: z_mel_spec_882_v18.pt -> Label: 35
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File: z mel spec 887 v2.pt -> Label: 35
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File: z_mel_spec_894_v17.pt -> Label: 35
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File: z_mel_spec_895_v0.pt -> Label: 35
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File: z_mel_spec_895_v8.pt -> Label: 35
File: z_mel_spec_895_v9.pt -> Label: 35
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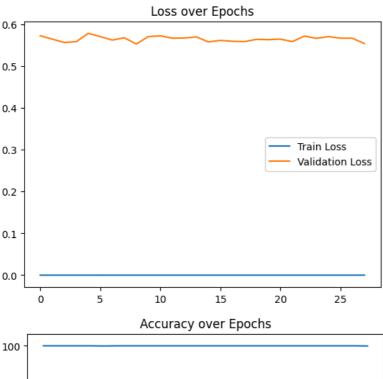
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File: z_mei_spec_895_viu.pt -> Labei: 35
File: z_mel_spec_895_v11.pt -> Label: 35
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File: z_mel_spec_895_v14.pt -> Label: 35
File: z_mel_spec_895_v15.pt -> Label: 35
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File: z_mel_spec_895_v17.pt -> Label: 35
File: z_mel_spec_895_v18.pt -> Label: 35
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File: z_mel_spec_896_v0.pt -> Label: 35
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File: z_mel_spec_896_v3.pt -> Label: 35
File: z mel spec 896 v4.pt -> Label: 35
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```

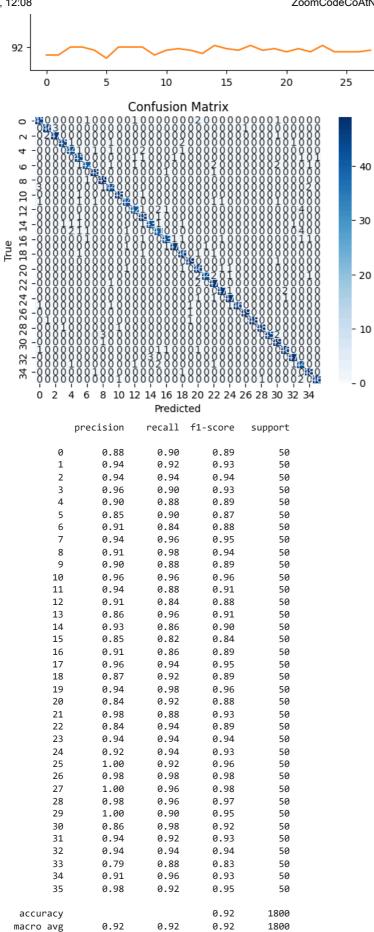
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rite. z_mei_spec_ozz_vi4.pc -/ Lauei. ככ
File: z_mel_spec_899_v15.pt -> Label: 35
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File: z_mel_spec_899_v18.pt -> Label: 35
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File: z_mel_spec_900_v0.pt -> Label: 35
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File: z_mel_spec_900_v3.pt -> Label: 35
File: z_mel_spec_900_v4.pt -> Label: 35
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File: z_mel_spec_900_v17.pt -> Label: 35
File: z_mel_spec_900_v18.pt -> Label: 35
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Total number of samples in the dataset: 18000
50 50 50 50 50 50 50 50 50 50 50 50]
50 50 50 50 50 50 50 50 50 50 50 50]
Total dataset size: 18000
Training dataset size: 14400
Validation dataset size: 1800
Test dataset size: 1800
Loading checkpoint...
Resumed from epoch 1072, best validation accuracy so far: 92.50%
Checkpoint saved at epoch 1073
Epoch [1073/1100] - Loss: 0.0014, Accuracy: 100.00%
Validation - Loss: 0.5726, Accuracy: 91.72%
Checkpoint saved at epoch 1074
Epoch [1074/1100] - Loss: 0.0014, Accuracy: 100.00%
Validation - Loss: 0.5644, Accuracy: 91.72%
Checkpoint saved at epoch 1075
Epoch [1075/1100] - Loss: 0.0015, Accuracy: 100.00%
Validation - Loss: 0.5565, Accuracy: 92.00%
Checkpoint saved at epoch 1076
Epoch [1076/1100] - Loss: 0.0018, Accuracy: 100.00%
Validation - Loss: 0.5585, Accuracy: 92.00%
Checkpoint saved at epoch 1077
Epoch [1077/1100] - Loss: 0.0011, Accuracy: 100.00%
Validation - Loss: 0.5782, Accuracy: 91.89%
Checkpoint saved at epoch 1078
Epoch [1078/1100] - Loss: 0.0245, Accuracy: 99.99%
Validation - Loss: 0.5706, Accuracy: 91.61%
Checkpoint saved at epoch 1079
Epoch [1079/1100] - Loss: 0.0015, Accuracy: 100.00%
Validation - Loss: 0.5622, Accuracy: 92.00%
Checkpoint saved at epoch 1080
Epoch [1080/1100] - Loss: 0.0011, Accuracy: 100.00%
Validation - Loss: 0.5677, Accuracy: 92.00%
Checkpoint saved at epoch 1081
Epoch [1081/1100] - Loss: 0.0035, Accuracy: 100.00%
Validation - Loss: 0.5528, Accuracy: 92.00%
Checkpoint saved at epoch 1082
Epoch [1082/1100] - Loss: 0.0017, Accuracy: 100.00%
Validation - Loss: 0.5705, Accuracy: 91.72%
Checkpoint saved at epoch 1083
Epoch [1083/1100] - Loss: 0.0014, Accuracy: 100.00%
Validation - Loss: 0.5723, Accuracy: 91.89%
Checkpoint saved at epoch 1084
Epoch [1084/1100] - Loss: 0.0016, Accuracy: 100.00%
Validation - Loss: 0.5668, Accuracy: 91.94%
Checkpoint saved at epoch 1085
Epoch [1085/1100] - Loss: 0.0015, Accuracy: 100.00%
Validation - Loss: 0.5671, Accuracy: 91.89%
Checkpoint saved at epoch 1086
Epoch [1086/1100] - Loss: 0.0022, Accuracy: 100.00%
Validation - Loss: 0.5699, Accuracy: 91.78%
Checkpoint saved at epoch 1087
Epoch [1087/1100] - Loss: 0.0016, Accuracy: 100.00%
Validation - Loss: 0.5578, Accuracy: 92.06%
```

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CHECKPOTHE SAVER AT EDOCH TROO Epoch [1088/1100] - Loss: 0.0014, Accuracy: 100.00% Validation - Loss: 0.5614, Accuracy: 91.94% Checkpoint saved at epoch 1089 Epoch [1089/1100] - Loss: 0.0012, Accuracy: 100.00% Validation - Loss: 0.5594, Accuracy: 91.89% Checkpoint saved at epoch 1090 Epoch [1090/1100] - Loss: 0.0014, Accuracy: 100.00% Validation - Loss: 0.5585, Accuracy: 92.06% Checkpoint saved at epoch 1091 Epoch [1091/1100] - Loss: 0.0016, Accuracy: 100.00% Validation - Loss: 0.5639, Accuracy: 91.89% Checkpoint saved at epoch 1092 Epoch [1092/1100] - Loss: 0.0012, Accuracy: 100.00% Validation - Loss: 0.5632, Accuracy: 91.94% Checkpoint saved at epoch 1093 Epoch [1093/1100] - Loss: 0.0015, Accuracy: 100.00% Validation - Loss: 0.5645, Accuracy: 91.83% Checkpoint saved at epoch 1094 Epoch [1094/1100] - Loss: 0.0016, Accuracy: 100.00% Validation - Loss: 0.5585, Accuracy: 91.94% Checkpoint saved at epoch 1095 Epoch [1095/1100] - Loss: 0.0012, Accuracy: 100.00% Validation - Loss: 0.5718, Accuracy: 91.83% Checkpoint saved at epoch 1096 Epoch [1096/1100] - Loss: 0.0014, Accuracy: 100.00% Validation - Loss: 0.5663, Accuracy: 92.06% Checkpoint saved at epoch 1097 Epoch [1097/1100] - Loss: 0.0046, Accuracy: 100.00% Validation - Loss: 0.5705, Accuracy: 91.83% Checkpoint saved at epoch 1098 Epoch [1098/1100] - Loss: 0.0012, Accuracy: 100.00% Validation - Loss: 0.5667, Accuracy: 91.83% Checkpoint saved at epoch 1099 Epoch [1099/1100] - Loss: 0.0018, Accuracy: 100.00% Validation - Loss: 0.5666, Accuracy: 91.83% Checkpoint saved at epoch 1100 Epoch [1100/1100] - Loss: 0.0309, Accuracy: 99.99% Validation - Loss: 0.5539, Accuracy: 91.89%

Peak Validation Accuracy: 92.50%





0.92

1800

0.92

0.92

weighted avg

```
#ZOOM RANDOM 1E-3 500 EPOCHS THEN 1100 EPOCHS
```

```
#Have commented out a lot of print statements to try and save time
#03/07/25 Code updated to remove z score norm and check channel dims
#LR scheduler added
#Stratified split not random
#27/06/25 PVA calcs added and to print at end of all training done
import os
import re
import torch
import numpy as np
import torch.nn as nn
import torch.optim as optim
from collections import Counter
from torch.utils.data import Dataset, DataLoader
from torchvision import transforms
import torchvision.models
from sklearn.model_selection import train_test_split
import timm
import matplotlib.pyplot as plt
from google.colab import files
uploaded = files.upload()
import sys
from math import sart
#From [name of imported file] import [name of class within that file]
from MBConvBlock import MBConvBlock
#From [name of imported file] import [name of class within that file]
from ScaledDotProductAttention import ScaledDotProductAttention
sys.path.append('.')
from torch.utils.data import random_split
from sklearn.metrics import confusion_matrix
import seaborn as sns
from sklearn.metrics import classification_report
from torch.utils.data import Subset
from torch.optim import lr_scheduler
from torch.nn.functional import pad
from torch.optim import lr_scheduler
import random
# Set device to GPU if available
device = torch.device("cuda" if torch.cuda.is_available() else "cpu")
def set_seed(seed=42):
    random.seed(seed)
    np.random.seed(seed)
    torch.manual_seed(seed)
    torch.cuda.manual_seed(seed)
    torch.backends.cudnn.deterministic = True
    torch.backends.cudnn.benchmark = False
set_seed(42)
#The pre-processing pipelne already performed z-score normalisation and channel changes, therefore
#the tensors being loaded are already shape [1, 224, 224]
def extract_number(filename):
#"""Extracts numbers for sorting files like 'file_23.pt'."""
    match = re.search(r'(\d+)', filename)
    return int(match.group(1)) if match else 0
def generate_labels_from_filenames(mel_spectrogram_files, files_per_class=500):
    Generates integer class labels based on file order.
    Example: 0 for first 25 files, 1 for next 25, etc.
    mel_spectrogram_files.sort(key=extract_number)
    labels = [idx // files_per_class for idx in range(len(mel_spectrogram_files))]
    for idx, file in enumerate(mel_spectrogram_files):
        print(f"File: {file}, Label: {labels[idx]}")
    return labels
def check_labels(mel_spectrogram_files, labels):
    print("Checking file-label mapping:")
    for file, label in zip(mel_spectrogram_files, labels):
        print(f"File: {file} -> Label: {label}")
```

```
def collate_pad(batch):
   tensors, labels = zip(*batch)
    # Find max time dimension
   max_len = max(tensor.shape[-1] for tensor in tensors)
    # Pad all tensors to max len
    padded_tensors = []
    for tensor in tensors:
       pad_len = max_len - tensor.shape[-1]
       padded_tensor = pad(tensor, (0, pad_len)) # pad last dimension
       padded_tensors.append(padded_tensor)
    return torch.stack(padded_tensors), torch.tensor(labels)
class MelSpectrogramDataset(Dataset):
    def __init__(self, mel_spectrogram_dir, mel_spectrogram_files, labels, transform=None):
       self.mel_spectrogram_files = mel_spectrogram_files
       self.labels = labels
       self.transform = transform
       self.mel spectrogram dir = mel spectrogram dir
       if len(self.mel_spectrogram_files) != len(self.labels):
            raise ValueError("Mismatch between number of files and labels.")
    def __len__(self):
       return len(self.mel_spectrogram_files)
    def __getitem__(self, idx):
       file_name = self.mel_spectrogram_files[idx]
       path = os.path.join(self.mel_spectrogram_dir, file_name)
       mel = torch.load(path)
       label = int(self.labels[idx]) # Ensure label is integer
      #shouldn't need this next line anymore as my tensors should be
      #shape 1, 224, 224
       #if len(mel.shape) == 2:
              mel = mel.unsqueeze(0) # [1, H, W] - # ☑ # Add channel dimensions i.e. change from [224, 224] to [1, 224, 22
      # if self.transform:
              \#mel = nn.functional.interpolate(mel.unsqueeze(0), size=(224, 224), mode='bilinear', align_corners=False).squee
              mel = self.transform(mel) # Resize + Normalize
       if mel.shape[0] == 1:
             mel = mel.repeat(3, 1, 1) #Duplicate channels to match CoAtNet input ([3, H, W]) i.e. [3, 224, 224]
       #print(f"Tensor shape in Dataset __getitem__: {mel.shape}") #Check that tensor is [3, 224, 224]
       return mel, label
class CoAtNet(nn.Module):
    def __init__(self, in_ch, image_size, num_classes=36, out_chs=[64,96,192,384,768]):
       super(CoAtNet, self).__init__()
       self.out_chs = out_chs
       self.maxpool2d = nn.MaxPool2d(kernel_size=2, stride=2)
       self.maxpool1d = nn.MaxPool1d(kernel size=2, stride=2)
       self.s0 = nn.Sequential(
            nn.Conv2d(in_ch, in_ch, kernel_size=3, padding=1),
           nn.ReLU(),
           nn.Conv2d(in_ch, in_ch, kernel_size=3, padding=1)
       self.mlp0 = nn.Sequential(
           nn.Conv2d(in_ch, out_chs[0], kernel_size=1),
           nn.Conv2d(out_chs[0], out_chs[0], kernel_size=1)
       self.s1 = MBConvBlock(ksize=3, input_filters=out_chs[0], output_filters=out_chs[0], image_size=image_size//2)
       self.mlp1 = nn.Sequential(
            nn.Conv2d(out_chs[0], out_chs[1], kernel_size=1),
            nn.ReLU(),
           nn.Conv2d(out_chs[1], out_chs[1], kernel_size=1)
       self.s2 = MBConvBlock(ksize=3, input_filters=out_chs[1], output_filters=out_chs[1], image_size=image_size//4)
       self.mlp2 = nn.Sequential(
            nn.Conv2d(out_chs[1], out_chs[2], kernel_size=1),
            nn.ReLU(),
           nn.Conv2d(out_chs[2], out_chs[2], kernel_size=1)
```

```
self.s3 = ScaledDotProductAttention(out_chs[2], out_chs[2]//8, out_chs[2]//8, 8)
   self.mlp3 = nn.Sequential(
       nn.Linear(out_chs[2], out_chs[3]),
       nn.ReLU(),
       nn.Linear(out_chs[3], out_chs[3])
   self.s4 = ScaledDotProductAttention(out_chs[3], out_chs[3]//8, out_chs[3]//8, 8)
   self.mlp4 = nn.Sequential(
       nn.Linear(out_chs[3], out_chs[4]),
       nn.ReLU(),
        nn.Linear(out_chs[4], out_chs[4])
   self.avgpool = nn.AdaptiveAvgPool1d(1) # Avg pool over the sequence length (N)
   self.fc = nn.Linear(out_chs[4], num_classes)
   # Define softmax for output probabilities
   self.softmax = nn.Softmax(dim=1)
def forward(self, x):
   B, C, H, W = x.shape
   #print(f"Input shape: {x.shape}") # Expect [B, 3, 224, 224] #Debugging to check input shape as expected
   # Stage 0: Conv + MLP + MaxPool
   y = self.mlp0(self.s0(x))
   #print(f"After s0 and mlp0: {y.shape}") # Should keep spatial dims same as s0 output
  # show_feature_map(y, "Stage 0")
   y = self.maxpool2d(y)
   #print(f"After maxpool2d 0: {y.shape}") # spatial dims should halve here
   # Stage 1: MBConv + MLP + MaxPool
   y = self.mlp1(self.s1(y))
   #print(f"After s1 and mlp1: {y.shape}")
   #show_feature_map(y, "Stage 1")
   y = self.maxpool2d(y)
   #print(f"After maxpool2d 1: {y.shape}")
   # Stage 2: MBConv + MLP + MaxPool
   y = self.mlp2(self.s2(y))
   #print(f"After s2 and mlp2: {y.shape}")
   #show_feature_map(y, "Stage 2")
   y = self.maxpool2d(y)
   #print(f"After maxpool2d 2: {y.shape}")
   B, C, H, W = y.shape
   # Stage 3: Self Attention + MLP + MaxPool1d
   y = y.reshape(B, self.out_chs[2], -1).permute(0, 2, 1) # (B, N, C)
   #print(f"After reshape and permute for attention (stage 3): {y.shape}")
   y = self.mlp3(self.s3(y, y, y))
   #print(f"After s3 and mlp3: {y.shape}")
   y = self.maxpool1d(y.permute(0, 2, 1)).permute(0, 2, 1) # MaxPool over N
   #print(f"After maxpool1d 3: {y.shape}")
   # Stage 4: Self Attention + MLP + Global Average Pool + FC + Softmax
   y = self.mlp4(self.s4(y, y, y)) # y: (B, N, C)
   #print(f"After s4 and mlp4: {y.shape}")
   #print("Shape before permute:", y.shape) # (B, N, C)
   y = y.permute(0, 2, 1) # (B, C, N)
   #print("Shape after permute:", y.shape)
   y = self.avgpool(y)
   #print("Shape after avgpool:", y.shape)
   y = y.squeeze(-1)
                            # (B, C)
   #print("Shape after squeeze:", y.shape)
   y = self.fc(y)
                            # (B, C)
   #print("Shape after fc:", y.shape)
   # Plot class probabilities for the first example in batch
   class_names = [f"Class {i}" for i in range(y.shape[1])]
   probs = y[0] # since batch size = 1
   #plt.figure(figsize=(10, 4))
```

```
#plt.bar(class_names, probs.detach().cpu().numpy())
        #plt.title("Class Probabilities")
        #plt.xlabel("Classes")
        #plt.ylabel("Probability")
        #plt.xticks(rotation=45)
        #plt.show()
        return y
def main():
    tensor_folder = "/content/drive/MyDrive/ColabNotebooks/ZoomRecordings/ZoomTensorsOnly" #These are the Direct Phone record
    mel_files = [f for f in os.listdir(tensor_folder) if f.endswith(".pt")]
    # Create labels for 5 mel specs per keystroke i.e. 125 tensors per class
    labels = generate_labels_from_filenames(mel_files, files_per_class=500)
    num_classes = len(set(labels))
    print(f"Number of classes: {num_classes}")
    #Check labels
    mel_files = [f for f in os.listdir(tensor_folder) if f.endswith(".pt")]
    labels = generate_labels_from_filenames(mel_files, files_per_class=500)
    check_labels(mel_files, labels)
    # Create Dataset & DataLoader
    #dataset = MelSpectrogramDataset(tensor_folder, mel_files, labels, transform=transform)
    # Full dataset
    full_dataset = MelSpectrogramDataset(tensor_folder, mel_files, labels, transform=None)
    # Convert labels to numpy for sklearn
    labels np = np.array(labels)
    indices = np.arange(len(labels))
    #Stratified split of data
    # First split: Train (80%) vs Temp (20%)
    train_indices, temp_indices, y_train, y_temp = train_test_split(
        indices,
 #
        labels np,
 #
        test_size=0.2,
 #
         stratify=labels_np,
         random_state=42
 #
 #
    )
   # # Second split: Temp → Validation (10%) and Test (10%)
 #
    val_indices, test_indices, y_val, y_test = train_test_split(
        temp_indices,
#
 #
        y_temp,
#
         test_size=0.5,
 #
        stratify=y temp,
 #
         random_state=42
 #
    )
    train_indices, temp_indices = train_test_split(
        indices.
       test_size=0.2,
        random state=42,
        shuffle=True
    # Second split: Temp → Validation (10%) and Test (10%)
    val_indices, test_indices = train_test_split(
        temp_indices,
        test_size=0.5
        random_state=42,
        shuffle=True
    )
    # Create Subsets
    train_dataset = Subset(full_dataset, train_indices)
    validation_dataset = Subset(full_dataset, val_indices)
    test_dataset = Subset(full_dataset, test_indices)
    #Print the length of the dataset
    print("Total number of samples in the dataset:", len(full_dataset))
```

```
train_ratio=0.6
      validation_ratio=0.2
      test ratio=0.2
      dataset_size = len(full_dataset)
      train_size = int(train_ratio * dataset_size)
      test size=int(test ratio * dataset size)
      validation_size = int(validation_ratio * dataset_size)
      print("Train labels distribution:", np.bincount([label for _, label in train_dataset]))
      print("Validation labels distribution:", np.bincount([label for _, label in validation_dataset]))
      print("Test labels distribution:", np.bincount([label for _, label in test_dataset]))
      train_loader = DataLoader(train_dataset, batch_size=32, shuffle=True, collate_fn=collate_pad)
      validation_loader=DataLoader(validation_dataset, batch_size=32, shuffle=False)
      test_loader=DataLoader(test_dataset, batch_size=32, shuffle=False)
      print(f'Total dataset size: {dataset_size}')
      print(f'Training dataset size: {len(train_dataset)}')
      print(f'Validation dataset size: {len(validation_dataset)}')
      print(f'Test dataset size: {len(test_dataset)}')
      def count_labels(subset, name):
            subset_labels = [full_dataset[i][1] for i in subset.indices]
            label_count = Counter(subset_labels)
            #print(f"{name} labels distribution:")
            #print(sorted(label_count.items()))
            #print()
      count_labels(train_dataset, "Train")
      count_labels(validation_dataset, "Validation")
      count_labels(test_dataset, "Test")
   #The CoAtNet model is defined in it's own CoAtNet custom class above
   #3 input channels, image dimensions 224x224, no. output classes for classification
      input height= 224#no. mel freq bins
      model = CoAtNet(in_ch=3, image_size=input_height, num_classes=num_classes) #Calls to my Custom CoAtNet model/matches formation for the control of the contro
#Moves model to GPU or CPU for training
      model.to(device)
      #Loss function is set to Cross entropy loss critereon
      criterion = nn.CrossEntropyLoss()
      #Sets optimiser to Adam and learning rate is specified
      optimizer = optim.Adam(model.parameters(), lr=0.001)
      train losses = []
      val_losses = []
      train_accuracies = []
      val_accuracies = []
      #TRAINING LOOP#
      scheduler = lr_scheduler.StepLR(optimizer, step_size=20, gamma=0.5) #LR scheduler
      num epochs = 500
      best_val_accuracy=0.0 #Track peak validation accuracy (PVA)
      #Saving data to checkpoint as model keeps timing out
      checkpoint_path = "/content/drive/MyDrive/CoAtNet454984454262_checkpoint.pth"
      start_epoch = 0
      # Load checkpoint if it exists
      if os.path.exists(checkpoint_path):
            print("Loading checkpoint...")
            checkpoint = torch.load(checkpoint_path, map_location=device)
            file_to_label=checkpoint.get('file_to_label', None)
            model.load_state_dict(checkpoint['model_state_dict'])
            optimizer.load_state_dict(checkpoint['optimizer_state_dict'])
            scheduler.load state dict(checkpoint['scheduler state dict'])
            start_epoch = checkpoint['epoch'] + 1 # resume from next epoch
            best_val_accuracy = checkpoint.get('best_val_accuracy', 0.0)
            print(f"Resumed from epoch {start_epoch}, best validation accuracy so far: {best_val_accuracy:.2f}%")
      total_epochs = 500
      for epoch in range(start_epoch, num_epochs):
            model.train() #Sets the model to training mode enabling related features
            running_loss = 0.0 #Cumulative loss for the epoch
            correct = 0 #Correct prediction count
            total = 0 #Total sample count
#Iterates over batches of training data from train_loader
#Each batch contains images (input data) and labels (ground truth)
```

```
for images, labels in train_loader:
              images, labels = images.to(device), labels.to(device)
              #print("Images shape:", images.shape) # e.g., torch.Size([64, 3, 224, 224])
              #print("Labels:", labels[:10])
                                                     # should be integers in [0, 35]
  #Passes the input images through the model to get predictions
              outputs = model(images)
              #Computes the loss (how far the model predictions (outputs) are from the actual labels using a loss function cai
             loss = criterion(outputs, labels)
  #Clears any gradients from the previous step to avoid the accumulation of gradients
             optimizer.zero_grad()
              #Performs back propagation
             loss.backward()
             #Updates weights
             optimizer.step()
  #Track the loss and accuracy
             running_loss += loss.item()#Adds current loss to total running loss
              _, predicted = outputs.max(1)#Checks how many predictions are correct
             total += labels.size(0)#No. samples processed
             correct += predicted.eq(labels).sum().item()#Number of correct predictions
#Prints the summary of each epoch
       accuracy = 100 * correct / total
       train_losses.append(running_loss / len(train_loader))
       train_accuracies.append(accuracy)
       scheduler.step() #Steps the learning rate scheduler after each epoch (not after each batch)
       torch.save({
        'epoch': epoch,
        'model_state_dict': model.state_dict(),
        'optimizer_state_dict': optimizer.state_dict(),
        'scheduler_state_dict': scheduler.state_dict(),
        'best_val_accuracy': best_val_accuracy,
        'file_to_label': {f: 1 for f, 1 in zip(mel_files, labels)}
       }, checkpoint path)
       print(f"Checkpoint saved at epoch {epoch + 1}")
#EVALUATION LOOP#This is called immediately after the training loop within the same epoch "for" loop
       model.eval() #set the model to evaluation mode (same as Validation)
       val_loss = 0.0
       val_correct = 0
       val_total = 0
       with torch.no_grad():
         for images, labels in validation_loader:
           images, labels = images.to(device), labels.to(device)
           outputs = model(images)
           loss = criterion(outputs, labels)
           val_loss +=loss.item()
           _, predicted = outputs.max(1)
           val total += labels.size(0)
           val correct += predicted.eq(labels).sum().item()
       avg_val_loss = val_loss / len(validation_loader)
       val accuracy = 100 * val correct / val total
       val_losses.append(avg_val_loss)
       val_accuracies.append(val_accuracy)
       # Update best validation accuracy if current is better
       if val_accuracy > best_val_accuracy:
           best_val_accuracy = val_accuracy
       print(f"Epoch [{epoch+1}/{num_epochs}] - Loss: {running_loss:.4f}, Accuracy: {accuracy:.2f}%")
       print(f"Validation - Loss: {avg_val_loss:.4f}, Accuracy: {val_accuracy:.2f}%")
    print(f"\nPeak Validation Accuracy: {best_val_accuracy:.2f}%")
    #Plot line plots of training & validation loss & accuracy per epoch
    plt.plot(train_losses, label='Train Loss')
    plt.plot(val_losses, label='Validation Loss')
    plt.legend()
    plt.title('Loss over Epochs')
    plt.show()
    plt.plot(train_accuracies, label='Train Acc')
    plt.plot(val_accuracies, label='Val Acc')
```

```
plt.legend()
  plt.title('Accuracy over Epochs')
  plt.show()
  # Evaluation on test set
 model.eval()
  all_preds = []
  all_labels = []
  with torch.no_grad():
     for images, labels in test_loader:
          images, labels = images.to(device), labels.to(device)
          outputs = model(images)
          _, predicted = outputs.max(1)
          all_preds.extend(predicted.cpu().numpy())
          all_labels.extend(labels.cpu().numpy())
  # Confusion matrix
  cm = confusion matrix(all labels, all preds)
  sns.heatmap(cm, annot=True, fmt='d', cmap='Blues')
  plt.title("Confusion Matrix")
  plt.xlabel("Predicted")
  plt.ylabel("True")
 plt.show()
 # Classification report
  print(classification_report(all_labels, all_preds))
  #Produce a confusion matrix to analyse the results after the test loop
  #Produce a classification report to analyse the results after the test loop
#zoom random 5e-4 500 epochs then 1100
#Have commented out a lot of print statements to try and save time
\#03/07/25 Code updated to remove z score norm and check channel dims
#LR scheduler added
#Stratified split not random
#27/06/25 PVA calcs added and to print at end of all training done
import os
import re
import torch
import numpy as np
import torch.nn as nn
import torch.optim as optim
from collections import Counter
from torch.utils.data import Dataset, DataLoader
from torchvision import transforms
import torchvision.models
from sklearn.model_selection import train_test_split
import timm
import matplotlib.pyplot as plt
from google.colab import files
uploaded = files.upload()
import sys
from math import sqrt
#From [name of imported file] import [name of class within that file]
from MBConvBlock import MBConvBlock
#From [name of imported file] import [name of class within that file]
from \ \ Scaled Dot Product Attention \ \ import \ \ Scaled Dot Product Attention
sys.path.append('.')
from torch.utils.data import random_split
from sklearn.metrics import confusion_matrix
import seaborn as sns
from sklearn.metrics import classification_report
from torch.utils.data import Subset
from torch.optim import lr_scheduler
from torch.nn.functional import pad
from torch.optim import lr_scheduler
import random
# Set device to GPU if available
device = torch.device("cuda" if torch.cuda.is_available() else "cpu")
def set_seed(seed=42):
   random.seed(seed)
    np.random.seed(seed)
    torch manual seed(seed)
```

```
torch.cuda.manual seed(seed)
   torch.backends.cudnn.deterministic = True
   torch.backends.cudnn.benchmark = False
set_seed(42)
#The pre-processing pipelne already performed z-score normalisation and channel changes, therefore
#the tensors being loaded are already shape [1, 224, 224]
def extract_number(filename):
#"""Extracts numbers for sorting files like 'file_23.pt'."""
   match = re.search(r'(\d+)', filename)
   return int(match.group(1)) if match else 0
def generate_labels_from_filenames(mel_spectrogram_files, files_per_class=500):
   Generates integer class labels based on file order.
   Example: 0 for first 25 files, 1 for next 25, etc.
   mel_spectrogram_files.sort(key=extract_number)
   labels = [idx // files_per_class for idx in range(len(mel_spectrogram_files))]
    for idx, file in enumerate(mel_spectrogram_files):
       print(f"File: {file}, Label: {labels[idx]}")
    return labels
def check_labels(mel_spectrogram_files, labels):
    print("Checking file-label mapping:")
    for file, label in zip(mel_spectrogram_files, labels):
       print(f"File: {file} -> Label: {label}")
def collate_pad(batch):
    tensors, labels = zip(*batch)
   # Find max time dimension
   max_len = max(tensor.shape[-1] for tensor in tensors)
   # Pad all tensors to max_len
    padded_tensors = []
    for tensor in tensors:
       pad_len = max_len - tensor.shape[-1]
        padded_tensor = pad(tensor, (0, pad_len)) # pad last dimension
        padded_tensors.append(padded_tensor)
    return torch.stack(padded_tensors), torch.tensor(labels)
class MelSpectrogramDataset(Dataset):
   def __init__(self, mel_spectrogram_dir, mel_spectrogram_files, labels, transform=None):
        self.mel_spectrogram_files = mel_spectrogram_files
        self.labels = labels
        self.transform = transform
        self.mel_spectrogram_dir = mel_spectrogram_dir
        if len(self.mel_spectrogram_files) != len(self.labels):
            raise ValueError("Mismatch between number of files and labels.")
    def __len__(self):
        return len(self.mel_spectrogram_files)
    def __getitem__(self, idx):
       file_name = self.mel_spectrogram_files[idx]
       path = os.path.join(self.mel_spectrogram_dir, file_name)
       mel = torch.load(path)
       label = int(self.labels[idx]) # Ensure label is integer
      #shouldn't need this next line anymore as my tensors should be
      #shape 1, 224, 224
       #if len(mel.shape) == 2:
              mel = mel.unsqueeze(0) # [1, H, W] - # ✓ # Add channel dimensions i.e. change from [224, 224] to [1, 224, 22
              #mel = nn.functional.interpolate(mel.unsqueeze(0), size=(224, 224), mode='bilinear', align_corners=False).sque
              mel = self.transform(mel) # Resize + Normalize
        if mel.shape[0] == 1:
             mel = mel.repeat(3, 1, 1) #Duplicate channels to match CoAtNet input ([3, H, W]) i.e. [3, 224, 224]
        #print(f"Tensor shape in Dataset __getitem__: {mel.shape}") #Check that tensor is [3, 224, 224]
        return mel, label
```

```
class CoAtNet(nn.Module):
   def __init__(self, in_ch, image_size, num_classes=36, out_chs=[64,96,192,384,768]):
        super(CoAtNet, self).__init__()
        self.out_chs = out_chs
        self.maxpool2d = nn.MaxPool2d(kernel_size=2, stride=2)
        self.maxpool1d = nn.MaxPool1d(kernel_size=2, stride=2)
        self.s0 = nn.Sequential(
            nn.Conv2d(in_ch, in_ch, kernel_size=3, padding=1),
            nn.ReLU(),
            nn.Conv2d(in_ch, in_ch, kernel_size=3, padding=1)
        self.mlp0 = nn.Sequential(
            nn.Conv2d(in_ch, out_chs[0], kernel_size=1),
            nn.ReLU().
            nn.Conv2d(out_chs[0], out_chs[0], kernel_size=1)
        self.s1 = MBConvBlock(ksize=3, input_filters=out_chs[0], output_filters=out_chs[0], image_size=image_size//2)
        self.mlp1 = nn.Sequential(
            nn.Conv2d(out_chs[0], out_chs[1], kernel_size=1),
            nn.ReLU().
            nn.Conv2d(out_chs[1], out_chs[1], kernel_size=1)
        self.s2 = MBConvBlock(ksize=3, input_filters=out_chs[1], output_filters=out_chs[1], image_size=image_size//4)
        self.mlp2 = nn.Sequential(
           nn.Conv2d(out_chs[1], out_chs[2], kernel_size=1),
           nn.ReLU(),
            nn.Conv2d(out_chs[2], out_chs[2], kernel_size=1)
        self.s3 = ScaledDotProductAttention(out_chs[2], out_chs[2]//8, out_chs[2]//8, 8)
        self.mlp3 = nn.Sequential(
           nn.Linear(out_chs[2], out_chs[3]),
            nn.ReLU(),
           nn.Linear(out_chs[3], out_chs[3])
        self.s4 = ScaledDotProductAttention(out_chs[3], out_chs[3]//8, out_chs[3]//8, 8)
        self.mlp4 = nn.Sequential(
           nn.Linear(out_chs[3], out_chs[4]),
            nn.ReLU(),
            nn.Linear(out_chs[4], out_chs[4])
        self.avgpool = nn.AdaptiveAvgPool1d(1) # Avg pool over the sequence length (N)
        self.fc = nn.Linear(out_chs[4], num_classes)
        # Define softmax for output probabilities
        self.softmax = nn.Softmax(dim=1)
   def forward(self, x):
       B, C, H, W = x.shape
        #print(f"Input shape: {x.shape}") # Expect [B, 3, 224, 224] #Debugging to check input shape as expected
       # Stage 0: Conv + MLP + MaxPool
       y = self.mlp0(self.s0(x))
       #print(f"After s0 and mlp0: {y.shape}") # Should keep spatial dims same as s0 output
       # show_feature_map(y, "Stage 0")
       v = self.maxpool2d(v)
       #print(f"After maxpool2d 0: {y.shape}") # spatial dims should halve here
       # Stage 1: MBConv + MLP + MaxPool
        y = self.mlp1(self.s1(y))
        #print(f"After s1 and mlp1: {y.shape}")
       #show_feature_map(y, "Stage 1")
       y = self.maxpool2d(y)
       #print(f"After maxpool2d 1: {y.shape}")
       # Stage 2: MBConv + MLP + MaxPool
       y = self.mlp2(self.s2(y))
       #print(f"After s2 and mlp2: {y.shape}")
        #show_feature_map(y, "Stage 2")
        y = self.maxpool2d(y)
        #print(f"After maxpool2d 2: {y.shape}")
       B, C, H, W = y.shape
        # Stage 3: Self Attention + MLP + MaxPool1d
```