```
▶ 📁 Midterm
▶ 📁 Midterm_2
▶ 📁 Midterm_3
▼ 📁 ModelC_A
    ▶ 📁 __pycache__
    ▼ 📁 checkpoints
            📄 AllCNN_.pth
    ▼ 📁 cifar10
        ▶ 📁 cifar-10-batches-py
      📄 AllCNN.py
      📄 best.pt
      📄 M_all.py
      📄 utils.py
▶ 📁 ModelC_C
▶ 📁 ModelC_S
▶ 📁 ruotianluo
▶ 📁 Transfer L
▶ 📁 Transfer L2
```

Due to short of time, there's no time to consider well-organized code structure. For every models task, each directory is created for training, so as transfer learning tasks.

For each directory, one model is defined in a file, e.g. 'ALLCCN.py' for all-conv-net. Dataset is stored at the dir 'cifar10'. The main file is 'M_all.py', where the training process and parameters setting are included. To save trained model parameters, a directory 'checkpoints' is created. Additionally, 'utils.py' contains the encapsulated class for visdom plotting.