Environment:

conda create --name MAL python=3.10

pip install -U scikit-learn

nvcc --version

conda install pytorch==1.12.1 torchvision==0.13.1 torchaudio==0.12.1 cudatoolkit=11.6 -c pytorch -c conda-forge

pip install pandas==1.3.5

pip install ImageHash

pip install matplotlib

pip install opencv-python

Code Execution Instruction:

1. prepare data
2. prepare folder structure
3. change file and folder route (main.py & network.py)
4. execution and debug