ML2021Spring HW3 Report

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Public Score	Private Score
0.82915	0.81649

The methods I used to pass the strong baselines include:

- 1. Use inception_v3 (import torchvision.models) instead of the CNN model TA provide. It is a kind of CNN model, to learn more you can visit the <u>document here</u>.
- 2. Use transforms.RandomHorizontalFlip, RandomResizedCrop, ColorJitter and Normalize.
- 3. Use lr_scheduler to decrease learning rate.