

과제 #2. Fashion MNIST 데이터셋을 이용한 CNN 이미지 분류

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- 정확도 로그

```
epoch 1 / 20 | train acc: 0.8447 | test acc: 0.8315  
epoch 2 / 20 | train acc: 0.8658 | test acc: 0.8533  
epoch 3 / 20 | train acc: 0.8866 | test acc: 0.8760  
epoch 4 / 20 | train acc: 0.8961 | test acc: 0.8801  
epoch 5 / 20 | train acc: 0.9067 | test acc: 0.8920  
epoch 6 / 20 | train acc: 0.9128 | test acc: 0.8952  
epoch 7 / 20 | train acc: 0.9224 | test acc: 0.9030  
epoch 8 / 20 | train acc: 0.9234 | test acc: 0.9024  
epoch 9 / 20 | train acc: 0.9291 | test acc: 0.9016  
epoch 10 / 20 | train acc: 0.9362 | test acc: 0.9084  
epoch 11 / 20 | train acc: 0.9374 | test acc: 0.9075  
epoch 12 / 20 | train acc: 0.9378 | test acc: 0.9034  
epoch 13 / 20 | train acc: 0.9473 | test acc: 0.9106  
epoch 14 / 20 | train acc: 0.9544 | test acc: 0.9098  
epoch 15 / 20 | train acc: 0.9508 | test acc: 0.9052  
epoch 16 / 20 | train acc: 0.9581 | test acc: 0.9132  
epoch 17 / 20 | train acc: 0.9568 | test acc: 0.9059  
epoch 18 / 20 | train acc: 0.9650 | test acc: 0.9120  
epoch 19 / 20 | train acc: 0.9697 | test acc: 0.9124  
epoch 20 / 20 | train acc: 0.9675 | test acc: 0.9102
```

- 그래프 출력 화면 캡처

