

```
1 C:\1_Install_Software\Anaconda3\envs\pytorch\python.exe C:/Users/quest/
  Desktop/CNN_Project/My_self.py
2 [1, 300] loss: 0.604
3 [1, 600] loss: 0.149
4 [1, 900] loss: 0.108
5 accuracy on test set: 97.2300 %
6 [2, 300] loss: 0.081
7 [2, 600] loss: 0.076
8 [2, 900] loss: 0.073
9 accuracy on test set: 98.4100 %
10 [3, 300] loss: 0.055
11 [3, 600] loss: 0.054
12 [3, 900] loss: 0.053
13 accuracy on test set: 98.6900 %
14 [4, 300] loss: 0.042
15 [4, 600] loss: 0.047
16 [4, 900] loss: 0.044
17 accuracy on test set: 98.7100 %
18 [5, 300] loss: 0.039
19 [5, 600] loss: 0.040
20 [5, 900] loss: 0.034
21 accuracy on test set: 98.8800 %
22 [6, 300] loss: 0.035
23 [6, 600] loss: 0.030
24 [6, 900] loss: 0.034
25 accuracy on test set: 98.9900 %
26 [7, 300] loss: 0.027
27 [7, 600] loss: 0.031
28 [7, 900] loss: 0.031
29 accuracy on test set: 99.0300 %
30 [8, 300] loss: 0.026
31 [8, 600] loss: 0.029
32 [8, 900] loss: 0.024
33 accuracy on test set: 99.0200 %
34 [9, 300] loss: 0.022
35 [9, 600] loss: 0.024
36 [9, 900] loss: 0.027
37 accuracy on test set: 99.1300 %
38 [10, 300] loss: 0.021
39 [10, 600] loss: 0.021
40 [10, 900] loss: 0.020
41 accuracy on test set: 98.9900 %
```