

This project is completed by Ting-Yu Yen and Qiujiang Jin.

Here is our write-up.

The paper we choose is U-Net: Convolutional Networks for Biomedical Image Segmentation. We achieved 99 points for the trivial data you give us and 83 points on the test data. We know that the actual test score will be lower than that.

We admit that we reference a lot from the following codes

<https://github.com/milesial/Pytorch-UNet>

But we understand it thoroughly and implemented the project by ourselves.

Thank you very much.