

## 140'zt segmentation > pixel classification

·Size = 2"el Em

· batch = np.random .choice (files, size = batch\_size)

· if batch\_size == 4: (4,256,256,3) Batch networkal 923

. pre process the binary mask

IoU metric

· 설育 acc: 22 설득했는지

```
· def mean_iou (y_frue, y_pred);

yt0 = y_frue[:,:,:,0] #266 DEZ Sigmoid, 2014 455 Tall attack

yp0 = K. cast (y_pred[:,:,:,0] > 0.5, `float32') # True:1, False:0

inter = tf. count_nonzero(tf.logical_and(tf.equal(yt0,1), tf.equal(yp0,1)))

union :
```