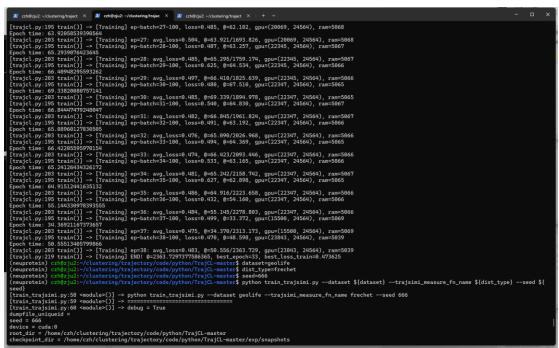
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```



```
dataset_cell_file = /home/czh/clustering/trajectory/code/python/TrajCL-master/data/0_geolife_cell100_cellspace.pkl
dataset_embs_file = /home/czh/clustering/trajectory/code/python/TrajCL-master/data/0_geolife_cell100_cellspace.pkl
dataset_embs_file = /home/czh/clustering/trajectory/code/python/TrajCL-master/data/0_geolife_cell100_embdim256_embs.pkl
min_lon = 116.200047
min_lat = 39.8510657
max_lon = 116.4099988
max_lat = 40.0699999
max_traj_len = 200
cell_size = 100.0
cell_size = 500.0
trajcl_batch_size = 128
cell_embedding_dim = 256
seq_embedding_dim = 256
seq_embedding_dim = 256
moco_proj_dim = 128
moco_temperature = 0.05
trajcl_training_bad_patience = 5
trajcl_training_lr_degrade_gamma = 0.5
trajcl_training_lr_degrade_step = 5
trajcl_training_lr_degrade_step = 5
trajcl_training_lr_adegrade_step = 5
trajcl_aug2 = subset
trajcl_local_mask_sidelen = 1100.0
trans_attention_head = 4
trans_attention_head = 4
trans_attention_head = 0.1
trans_attention_layer = 2
trans_pos_encoder_dropout = 0.1
trans_nos_encoder_dropout = 0.1
trans_hos_encoder_dropout = 0.1
trans_hos_encoder_dropout = 0.1
trans_hos_encoder_dropout = 0.0
traj_simp_dist = 100
tra
```

```
Epoch time: 139.69836354255676
[trajsini.py:122 train()] -> training. i_ep=8, loss=0.0986, @=139.699
[trajsini.py:114 train()] -> training. i_ep=8, loss=0.0986, @=139.699
[trajsini.py:114 train()] -> training. ep-batch=9-200, train_loss=0.00976, @=0.151, gpu=(21068, 24564), ram=3836
[trajsini.py:114 train()] -> training. ep-batch=9-200, train_loss=0.0088, @=0.181, gpu=(21068, 24564), ram=3836
[trajsini.py:114 train()] -> training. i_ep=9, loss=0.00874, @=140.800
[trajsini.py:114 train()] -> training. ep-batch=10-200, train_loss=0.00976, @=0.186, gpu=(21068, 24564), ram=3836
[trajsini.py:114 train()] -> training. ep-batch=10-200, train_loss=0.00976, @=0.184, gpu=(21068, 24564), ram=3836
[trajsini.py:114 train()] -> training. ep-batch=11-200, train_loss=0.0066, @=0.141, gpu=(21068, 24564), ram=3836
[trajsini.py:114 train()] -> training. ep-batch=11-200, train_loss=0.0087, @=0.266, gpu=(21068, 24564), ram=3836
[trajsini.py:114 train()] -> training. ep-batch=11-200, train_loss=0.0087, @=0.266, gpu=(21068, 24564), ram=3836
[trajsini.py:114 train()] -> training. ep-batch=11-200, train_loss=0.0087, @=0.266, gpu=(21068, 24564), ram=3835
[trajsini.py:114 train()] -> training. ep-batch=12-200, train_loss=0.0087, @=0.164, gpu=(21068, 24564), ram=3835
[trajsini.py:114 train()] -> training. ep-batch=12-200, train_loss=0.0087, @=0.187, gpu=(21068, 24564), ram=3835
[trajsini.py:114 train()] -> training. ep-batch=12-400, train_loss=0.0086, @=0.187, gpu=(21068, 24564), ram=3835
[trajsini.py:114 train()] -> training. ep-batch=13-400, train_loss=0.0086, @=0.182, gpu=(21068, 24564), ram=3835
[trajsini.py:114 train()] -> training. ep-batch=13-400, train_loss=0.0081, @=0.182, gpu=(21068, 24564), ram=3835
[trajsini.py:114 train()] -> training. ep-batch=13-400, train_loss=0.0041, @=0.183, gpu=(21068, 24564), ram=3836
[trajsini.py:114 train()] -> training. ep-batch=14-200, train_loss=0.0041, @=0.183, gpu=(21068, 24564), ram=3836
[trajsini.py:114 train()] -> training. ep-batch=15-200, train_loss=0.0041, @=0.183, gpu=(21068, 24564), ram=
```

