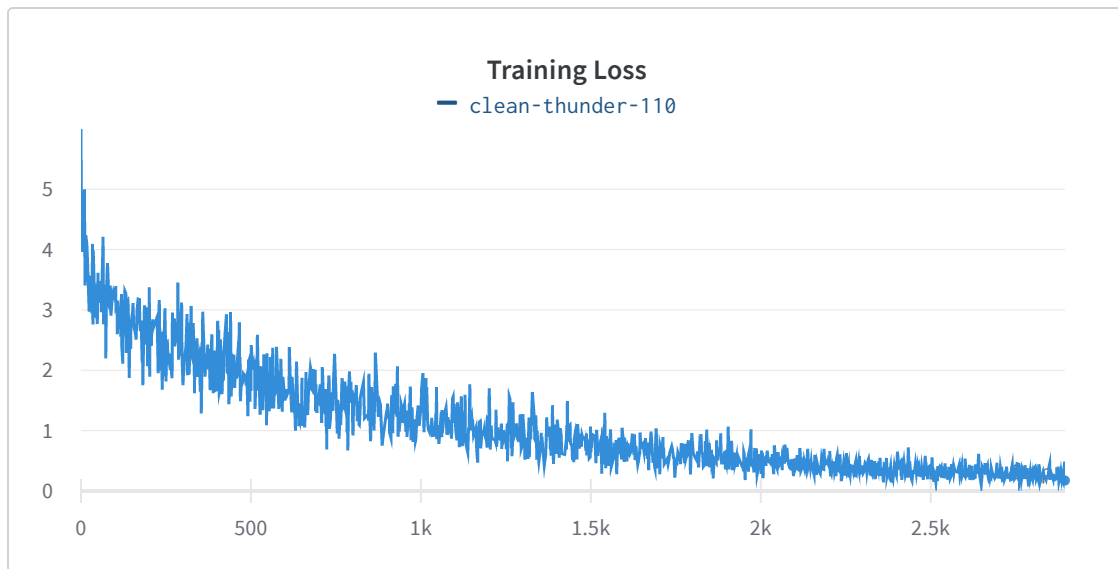


Model27

LR = 2e-4, Batch size = 20, Epochs = 50, Optimizer = Adam

Rochelle Li

▸ Section 1



`{'rouge1':`

```
AggregateScore(low=Score(precision=0.22712949295421744,
recall=0.22565404543567305, fmeasure=0.20869353880213087),
mid=Score(precision=0.2398907047633611,
recall=0.23804055013189757, fmeasure=0.22024523328406898),
high=Score(precision=0.252713587284124,
recall=0.25047561581260447, fmeasure=0.23145360058482337)),
'rouge2': AggregateScore(low=Score(precision=0.11859739906977523,
recall=0.11677404459163201, fmeasure=0.10830945546359642),
mid=Score(precision=0.1290173841091749,
recall=0.126727275341754, fmeasure=0.1175704927704343),
high=Score(precision=0.1391107063134687,
recall=0.13631843162129775, fmeasure=0.12648196948545956)),
'rougeL': AggregateScore(low=Score(precision=0.22037166744720493,
recall=0.21930846204358662, fmeasure=0.20238490313629748),
```

```
mid=Score(precision=0.23311437213847153,  
recall=0.23124124249121708, fmeasure=0.21369122773259724),  
high=Score(precision=0.24626396183964358,  
recall=0.242879999813006, fmeasure=0.22495762177007886)),  
'rougeLsum':  
AggregateScore(low=Score(precision=0.22152504063723258,  
recall=0.21969840042366603, fmeasure=0.20313567633761387),  
mid=Score(precision=0.2338057363896804,  
recall=0.23142445731549516, fmeasure=0.2142970372058382),  
high=Score(precision=0.24530745004586318,  
recall=0.2427945444248054, fmeasure=0.2244209515218057)))}
```

Created with  on Weights & Biases.

https://wandb.ai/rochelleli/transformers_tutorials_summarization/reports/Model27--VmlldzoxMzAwMjA5