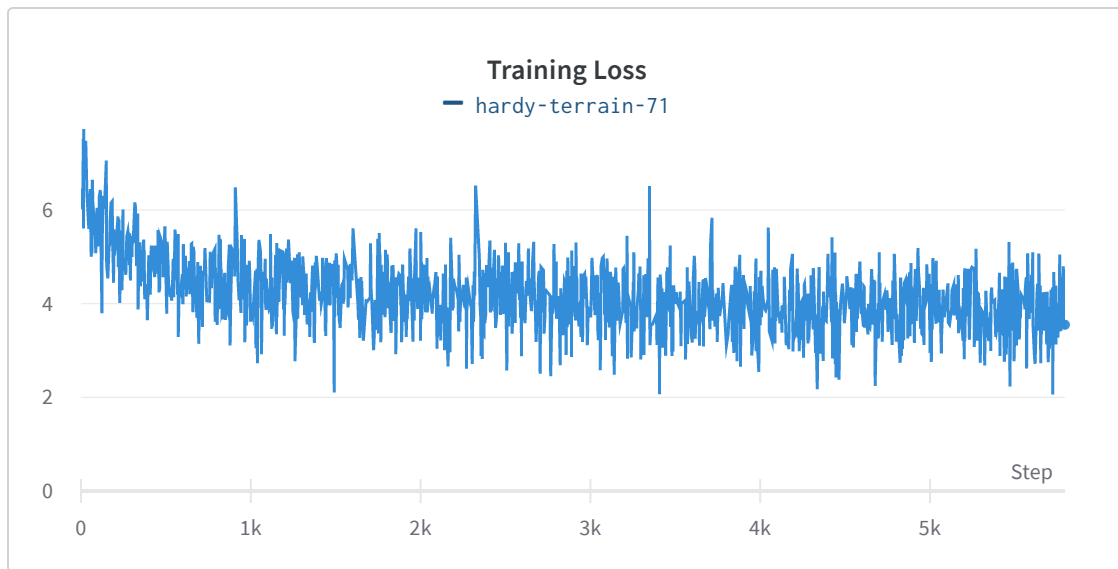


# Model14

Batch size = 10, Epochs = 50, LR = 1e-4, Optimizer = SGD

Rochelle Li

## ▸ Section 1



```
{'rouge1': AggregateScore(low=Score(precision=0.1580697534291046,
recall=0.29440160881146366, fmeasure=0.18279700897615353),
mid=Score(precision=0.16604562910310255,
recall=0.30665721868094586, fmeasure=0.190509308998247),
high=Score(precision=0.17467270954794473,
recall=0.31971924889854425, fmeasure=0.19916839220976407)),
'rouge2': AggregateScore(low=Score(precision=0.072481024683132,
recall=0.12972285416734658, fmeasure=0.07980820885950435),
mid=Score(precision=0.07941495287034825,
recall=0.13996670880979828, fmeasure=0.08648342857046368),
high=Score(precision=0.08738312961966765,
recall=0.15060104128254434, fmeasure=0.0936057175122104)),
'rougeL': AggregateScore(low=Score(precision=0.14991014207309863,
recall=0.27694397924459424, fmeasure=0.17249977157407617),
mid=Score(precision=0.15838446298313358,
```

```
recall=0.2898105329608622, fmeasure=0.18085467992083587),  
high=Score(precision=0.1664632979745346,  
recall=0.3020203458166741, fmeasure=0.18888055975069673)),  
'rougeLsum':  
AggregateScore(low=Score(precision=0.1501887300795689,  
recall=0.2785666285471449, fmeasure=0.17311294891224244),  
mid=Score(precision=0.15844883584329217,  
recall=0.2905270253165994, fmeasure=0.18110238526346872),  
high=Score(precision=0.16610760823871268,  
recall=0.3017527484638675, fmeasure=0.18870009108687405)))}
```

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[https://wandb.ai/rochelleli/transformers\\_tutorials\\_summarization/reports/Model14--VmlldzoxMjUwNjQw](https://wandb.ai/rochelleli/transformers_tutorials_summarization/reports/Model14--VmlldzoxMjUwNjQw)