Model22

train_dataset = train_dataset[0: 2310]

Epochs = 50, LR = 1e-4, Optimizer = Adam, Batch size = 20

Rochelle Li

Section 1



{'rouge1':

AggregateScore(low=Score(precision=0.21991573697910688, recall=0.25243629014877256, fmeasure=0.21166768984367632), mid=Score(precision=0.2313749423103731, recall=0.2639479540587957, fmeasure=0.22187079636323176), high=Score(precision=0.2425996033835675, recall=0.2758457654442892, fmeasure=0.23161462649775763)), 'rouge2': AggregateScore(low=Score(precision=0.10156894035456387, recall=0.11516097210048531, fmeasure=0.09565560169478583), mid=Score(precision=0.1101797199892335, recall=0.12437169111917977, fmeasure=0.1033976197591217), high=Score(precision=0.11917632529507104, recall=0.13431370221203956, fmeasure=0.11197394027286524)), 'rougeL': AggregateScore(low=Score(precision=0.2116018827075756,

```
recall=0.24043539296115546, fmeasure=0.2022404021133016), mid=Score(precision=0.22311872950979506, recall=0.2532659600723334, fmeasure=0.21321967350271287), high=Score(precision=0.23387705006980275, recall=0.2653396244866631, fmeasure=0.22271439270775306)), 'rougeLsum':
AggregateScore(low=Score(precision=0.21203975655649324, recall=0.2419024399666067, fmeasure=0.20356117239831573), mid=Score(precision=0.22291832567909314, recall=0.2536231354663119, fmeasure=0.21316954250498127), high=Score(precision=0.23372639174005913, recall=0.264462205591622, fmeasure=0.222443464727595))}
```

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https://wandb.ai/rochelleli/transformers_tutorials_summarization/reports/Model22--VmlldzoxMjg2ODk2