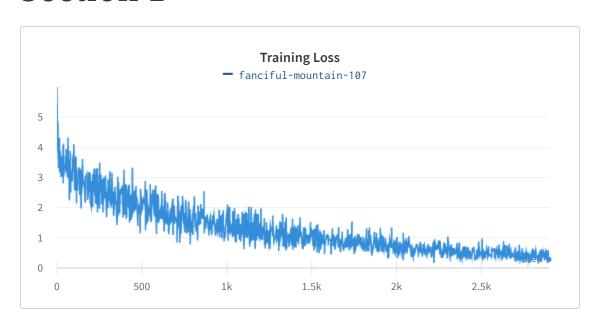
## Model26

LR = 1.5e-4, Batch size = 20, Epochs = 50, Optimizer = Adam Rochelle Li

## Section 1



{'rouge1': AggregateScore(low=Score(precision=0.2475583513531198, recall=0.23976331766387732, fmeasure=0.22292336474171806), mid=Score(precision=0.2601804788570542, recall=0.2524968809786399, fmeasure=0.2340580517926684), high=Score(precision=0.2722817550560424, recall=0.26489305585050454, fmeasure=0.24487375250240054)), 'rouge2': AggregateScore(low=Score(precision=0.12632032683188724, recall=0.12035123662851387, fmeasure=0.1114775429132045), mid=Score(precision=0.13632093813510499, recall=0.13096316568779315, fmeasure=0.12113801341719839), high=Score(precision=0.14765109284549868, recall=0.14164923475669905, fmeasure=0.13100803867487992)), 'rouge1': AggregateScore(low=Score(precision=0.24170916310356308, recall=0.23480104021048867, fmeasure=0.2177713339466901), mid=Score(precision=0.2543146437839045,

high=Score(precision=0.266539361947843, recall=0.2584055604914068, fmeasure=0.23966492222066985)), 'rougeLsum':
AggregateScore(low=Score(precision=0.24068169531224468, recall=0.23489622857008208, fmeasure=0.21694482555826877), mid=Score(precision=0.25460883128820644, recall=0.2465628879040166, fmeasure=0.22882380455588655), high=Score(precision=0.26659782539232524, recall=0.2577458450972834, fmeasure=0.23895703034750995))}

recall=0.24659889318195308, fmeasure=0.22871575101080094),

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https://wandb.ai/rochelleli/transformers\_tutorials\_summarization/reports/Model26--VmlldzoxMjk5ODUy