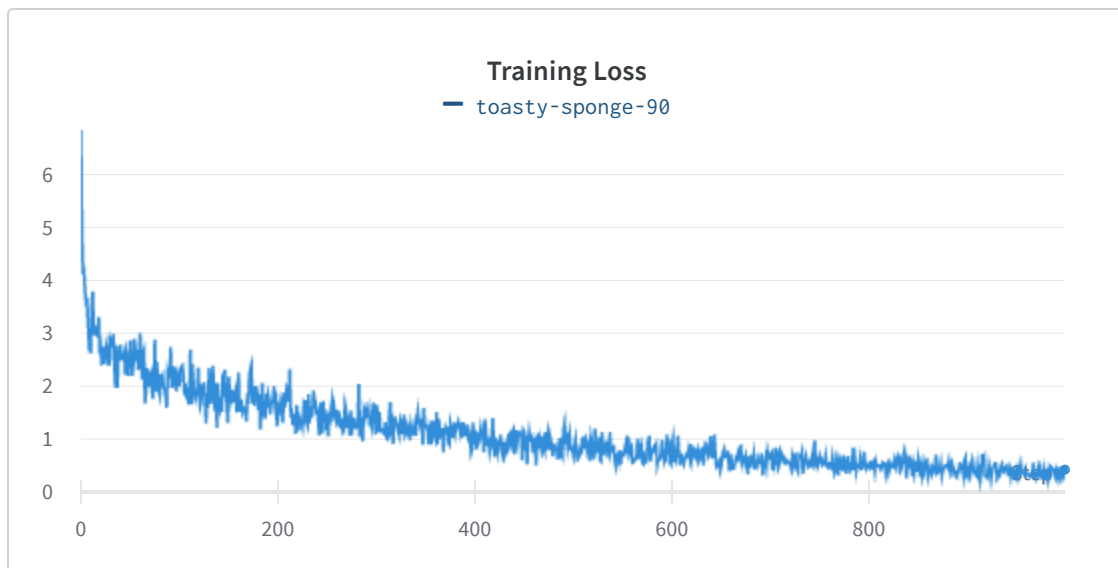# Model18

Train set = ann_train_df = dev + test

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

Rochelle Li

▾ Section 1

{'rouge1': AggregateScore(low=Score(precision=0.18685234988384294, recall=0.27695676648596323, fmeasure=0.19996944585846047), mid=Score(precision=0.19598974898465837, recall=0.2884918508214353, fmeasure=0.20860190209583784), high=Score(precision=0.2047792075145285, recall=0.30085514266189844, fmeasure=0.21699582547629873)), 'rouge2': AggregateScore(low=Score(precision=0.07481974977645221, recall=0.10903570987529466, fmeasure=0.07746853416643952), mid=Score(precision=0.08198920731597638, recall=0.11866914722866075, fmeasure=0.08452400052433845), high=Score(precision=0.08915898164508823, recall=0.12847918430062957, fmeasure=0.09152064651448048)), 'rougeL': AggregateScore(low=Score(precision=0.17776300418537716,

recall=0.26336305491087564, fmeasure=0.19002000099485764),
mid=Score(precision=0.1869108682605733,
recall=0.2756564148048987, fmeasure=0.1988826881611823),
high=Score(precision=0.19570458228131493,
recall=0.2887454775166141, fmeasure=0.20760923851346985)),
'rougeLsum':
AggregateScore(low=Score(precision=0.17856414789034622,
recall=0.26337895968392105, fmeasure=0.19071189444713718),
mid=Score(precision=0.18680767073554289,
recall=0.27544129218108687, fmeasure=0.19874634591626683),
high=Score(precision=0.19555026059052777,
recall=0.2870492270648341, fmeasure=0.2068903978944563))}

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https://wandb.ai/rochelleli/transformers_tutorials_summarization/reports/Model18--VmlldzoxMjc3NTky