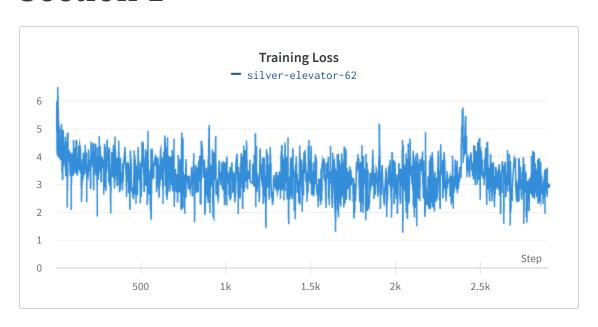# Model09

Batch size = 10, LR = 1e-2, Epochs = 25, Optimizer = SGD

Rochelle Li

▾ Section 1

{'rouge1':
AggregateScore(low=Score(precision=0.19852071589523002,
recall=0.214143917786965, fmeasure=0.1822509290238227),
mid=Score(precision=0.2086650803469739,
recall=0.2261126687961686, fmeasure=0.1917613746204908),
high=Score(precision=0.21900913251690649,
recall=0.2382346794162448, fmeasure=0.20160613490578286)),
'rouge2': AggregateScore(low=Score(precision=0.08668885986288791,
recall=0.09388159273182645, fmeasure=0.07877615102954463),
mid=Score(precision=0.09539677394589881,
recall=0.10331491671550552, fmeasure=0.08686678820052597),
high=Score(precision=0.10323523918423204,
recall=0.1128573097946581, fmeasure=0.09455270982428697)),
'rougeL': AggregateScore(low=Score(precision=0.1910850430446343,
recall=0.20840759432205225, fmeasure=0.17604171609985916),

mid=Score(precision=0.20239053211919988,
recall=0.21989852232774232, fmeasure=0.1858996548328914),
high=Score(precision=0.21272764547447065,
recall=0.2310584258585045, fmeasure=0.19537176929665695)),
'rougeLsum':
AggregateScore(low=Score(precision=0.1923360465769549,
recall=0.2084687758399388, fmeasure=0.1767833661250675),
mid=Score(precision=0.20262353975301162,
recall=0.22015843676938404, fmeasure=0.18628871514024742),
high=Score(precision=0.2131667259200322,
recall=0.23126562850924223, fmeasure=0.19537107132684467))}

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https://wandb.ai/rochelleli/transformers_tutorials_summarization/reports/Model09--VmlldzoxMjIzNTQx