Model01

LR = 1e-4, Batch size = 2, Epochs = 2, Optimizer = Adam, Base Rochelle Li

Section 1



{'rouge1':

AggregateScore(low=Score(precision=0.30139212336790966, recall=0.24870129258562323, fmeasure=0.25167136143214136), mid=Score(precision=0.31650775766537437, recall=0.2616820400570835, fmeasure=0.26351380931112334), high=Score(precision=0.3299802081380635, recall=0.2734162741604506, fmeasure=0.27439413988176165)), 'rouge2': AggregateScore(low=Score(precision=0.15629321881789837, recall=0.13042052007089244, fmeasure=0.13028156202801242), mid=Score(precision=0.16777084767212927, recall=0.14039262271423675, fmeasure=0.14022067256895604), high=Score(precision=0.18109080906296868, recall=0.1521698096576863, fmeasure=0.15160045876907535)), 'rougeL': AggregateScore(low=Score(precision=0.2944129111261496,

recall=0.24275461033741674, fmeasure=0.2455105580948408),

```
mid=Score(precision=0.3083501894022742, recall=0.2549149107925521, fmeasure=0.2569665965272647), high=Score(precision=0.3229066539279405, recall=0.2672273923229719, fmeasure=0.26907964878235935)), 'rougeLsum':
AggregateScore(low=Score(precision=0.29460718272747705, recall=0.2426708207891099, fmeasure=0.2449073977104196), mid=Score(precision=0.30816499981746204, recall=0.25461590160022796, fmeasure=0.2565710177741227), high=Score(precision=0.3228229075536085, recall=0.26793007918408424, fmeasure=0.26886703405155465))}
```

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https://wandb.ai/rochelleli/transformers_tutorials_summarization/reports/Model01--VmlldzoxMjkwNDQx