

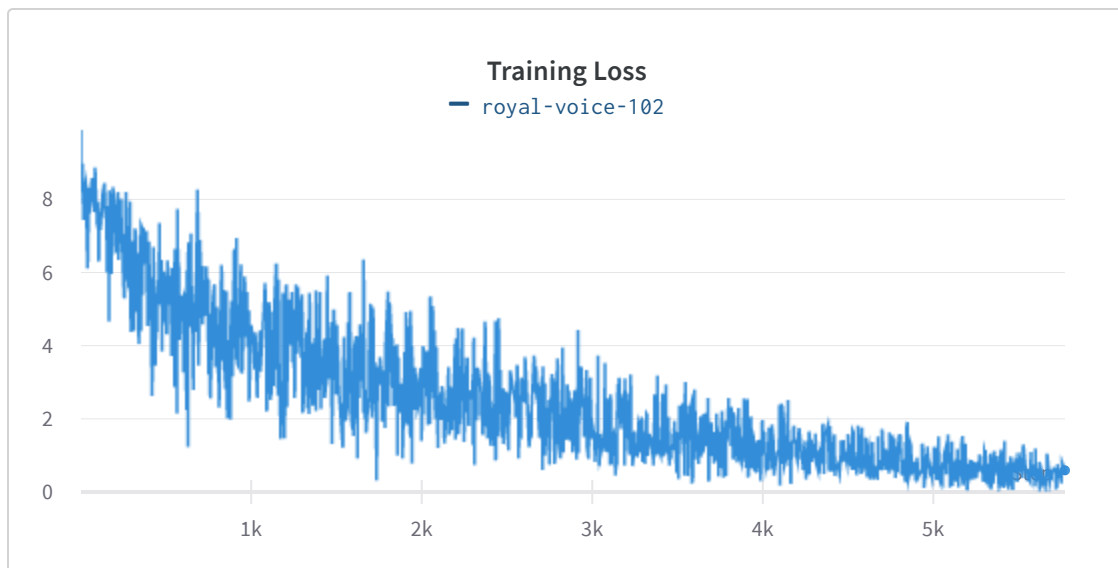
# Model23

tokenizer = BertTokenizer.from\_pretrained('bert-base-cased')

LR = 1e-4, Epochs = 25, Optimizer = Adam, Batch size = 5

Rochelle Li

## ▼ Section 1



{'rouge1':

AggregateScore(low=Score(precision=0.06408642643482959,

recall=0.27119666602304277, fmeasure=0.0894252017542313),

mid=Score(precision=0.06871145218155719,

recall=0.2840623151239712, fmeasure=0.0949084407256759),

high=Score(precision=0.07372858794947394,

recall=0.2969919042730354, fmeasure=0.10078749004367446)),

'rouge2': AggregateScore(low=Score(precision=0.03525094641079198,

recall=0.168311043390278, fmeasure=0.049991627027511525),

mid=Score(precision=0.039058876770053104,

recall=0.1813168295546196, fmeasure=0.0547452461568457),

high=Score(precision=0.04292487354981648,

recall=0.19451766921740088, fmeasure=0.059702477224077594)),

'rougeL': AggregateScore(low=Score(precision=0.06198494627601512,

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recall=0.2624857455499129, fmeasure=0.08661992623431751),  
mid=Score(precision=0.06677396669302413,  
recall=0.27733466885268093, fmeasure=0.09240036987558252),  
high=Score(precision=0.07187930185525003,  
recall=0.29136509672446637, fmeasure=0.09844424750314011)),  
'rougeLsum':  
AggregateScore(low=Score(precision=0.06184074253878484,  
recall=0.26318148173556055, fmeasure=0.08660104646897192),  
mid=Score(precision=0.06689772035983284,  
recall=0.2776710237958941, fmeasure=0.09248382512804089),  
high=Score(precision=0.0719857503804222,  
recall=0.2919629372619067, fmeasure=0.09877833159848538)))}
```

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[https://wandb.ai/rochelleli/transformers\\_tutorials\\_summarization/reports/Model23--VmlldzoxMjkxOTQx](https://wandb.ai/rochelleli/transformers_tutorials_summarization/reports/Model23--VmlldzoxMjkxOTQx)