🤗   🔍 Search models, datasets, users...   ☰

🔴 daniel-was-taken / **long-t5-tglobal-base-finetuned-scisumm** ⧉

♡ like   0

| 🔗 Text2Text Generation | 🤗 Transformers | TensorBoard | 📚 Safetensors | longt5 |

generated_from_trainer   🟣 Inference Endpoints   🏛 License: apache-2.0

⋮   🔧 Train ⌄   🚀 Deploy ⌄   </> Use in Transformers

📦 **Model card**   ›☰ Files   ⬆ Metrics   👋 Community   ⚙ Settings

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Downloads last month
0

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📚 **Safetensors** ⓘ | Model size | 248M params | Tensor type | F32 | ↗

⚡ **Inference API** ⓘ

🔗 Text2Text Generation

```

```

Compute   0.0

Computation time on cpu: 11.607 s

> Software Specifications: • Operating System: Windows • Backend: Flask • Machine
> learning

</> JSON Output   ⤢ Maximize

🔗 **Finetuned from** `google/long-t5-tglobal-base` ⌄

📊 **Evaluation results** ⓘ

:≡ Metadata error: specify a dataset to view leaderboard

✏️ Edit model card

🔗 long-t5-tglobal-base-finetuned-scisumm

This model is a fine-tuned version of google/long-t5-tglobal-base on an unknown dataset. It achieves the following results on the evaluation set:

- Loss: nan
- Rouge1: 12.8868
- Rouge2: 9.3227
- Rougel: 12.2178
- Rougelsum: 12.4124
- Gen Len: 19.0

🔗 Model description

More information needed

🔗 Intended uses & limitations

More information needed

🔗 Training and evaluation data

More information needed

🔗 Training procedure

🔗 Training hyperparameters

The following hyperparameters were used during training:

- learning_rate: 2e-05

- train_batch_size: 4

- eval_batch_size: 4

- seed: 42

- gradient_accumulation_steps: 2

- total_train_batch_size: 8

- optimizer: Adam with betas=(0.9,0.999) and epsilon=1e-08

- lr_scheduler_type: linear

- num_epochs: 3

- mixed_precision_training: Native AMP

🔗 Training results

Training Loss	Epoch	Step	Validation Loss	Rouge1	Rouge2	Rougel	Rougelsum	Gen Len
No log	1.0	113	nan	12.8868	9.3227	12.2178	12.4124	19.0
No log	2.0	227	nan	12.8868	9.3227	12.2178	12.4124	19.0
No log	2.99	339	nan	12.8868	9.3227	12.2178	12.4124	19.0

🔗 Framework versions

- Transformers 4.38.1

- Pytorch 2.1.0+cu121

- Datasets 2.18.0

- Tokenizers 0.15.2

🤗

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