

jupyter BERT finetune_Movie_review_analysis Last Checkpoint: 1 sec

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num_train_epochs=3,
weight_decay=0.01,
)

trainer = Trainer(
model=model,
args=training_args,
train_dataset=train_dataset,
eval_dataset=test_dataset,
)
trainer.train()

TypeError Traceback (most recent call last)
Cell In[64], line 3
1 from transformers import Trainer, TrainingArguments
----> 3 training_args = TrainingArguments(
4 output_dir='./results',
5 evaluation_strategy="epoch",
6 learning_rate=2e-5,
7 per_device_train_batch_size=16,
8 num_train_epochs=3,
9 weight_decay=0.01,
10)
11 trainer = Trainer(
12 model=model,
13 args=training_args,
14 train_dataset=train_dataset,
15 eval_dataset=test_dataset,
16)
17)
18 trainer.train()

TypeError: TrainingArguments.__init__() got an unexpected keyword argument 'per_device_train_batch_size'