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BertForSequenceClassification(
(bert): BertModel(
   (embeddings): BertEmbeddings(
     (word_embeddings): Embedding(30522, 768, padding_idx=0)
     (position embeddings): Embedding(512, 768)
     (token_type_embeddings): Embedding(2, 768)
     (LayerNorm): BertLayerNorm()
     (dropout): Dropout(p=0.1, inplace=False)
  )
  (encoder): BertEncoder(
     (layer): ModuleList(
       (0): BertLayer(
          (attention): BertAttention(
            (self): BertSelfAttention(
               (query): Linear(in_features=768, out_features=768, bias=True)
               (key): Linear(in features=768, out features=768, bias=True)
               (value): Linear(in_features=768, out_features=768, bias=True)
               (dropout): Dropout(p=0.1, inplace=False)
            )
            (output): BertSelfOutput(
               (dense): Linear(in features=768, out features=768, bias=True)
               (LayerNorm): BertLayerNorm()
               (dropout): Dropout(p=0.1, inplace=False)
            )
          (intermediate): BertIntermediate(
            (dense): Linear(in_features=768, out_features=3072, bias=True)
         )
          (output): BertOutput(
            (dense): Linear(in features=3072, out features=768, bias=True)
            (LayerNorm): BertLayerNorm()
            (dropout): Dropout(p=0.1, inplace=False)
         )
       )
     )
  ) ... Other 11 layers
   (pooler): BertPooler(
     (dense): Linear(in_features=768, out_features=768, bias=True)
     (activation): Tanh()
  )
)
(dropout): Dropout(p=0.1, inplace=False)
(classifier): Linear(in_features=768, out_features=2, bias=True)
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