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Phi3ForCausalLM(
  (model): Phi3Model(
    (embed_tokens): Embedding(32064, 3072, padding_idx=32000)
    (embed_dropout): Dropout(p=0.0, inplace=False)
    (layers): ModuleList(
      (0-31): 32 x Phi3DecoderLayer(
        (self_attn): Phi3Attention(
          (o_proj): Linear8bitLt(in_features=3072, out_features=3072, bias=False)
          (qkv_proj): Linear8bitLt(in_features=3072, out_features=9216, bias=False)
          (rotary_emb): Phi3RotaryEmbedding()
        )
        (mlp): Phi3MLP(
          (gate_up_proj): Linear8bitLt(in_features=3072, out_features=16384, bias=False)
          (down_proj): Linear8bitLt(in_features=8192, out_features=3072, bias=False)
          (activation_fn): SiLU()
        )
        (input_layernorm): Phi3RMSNorm()
        (resid_attn_dropout): Dropout(p=0.0, inplace=False)
        (resid_mlp_dropout): Dropout(p=0.0, inplace=False)
        (post_attention_layernorm): Phi3RMSNorm()
      )
    )
    (norm): Phi3RMSNorm()
  )
  (lm_head): Linear(in_features=3072, out_features=32064, bias=False)
)

```