

11	Embedding(30522, 768, padding_idx=0)
13	Embedding(2, 768)
19	LayerNorm((768,), eps=1e-12, elementwise_affine=True)
21	Dropout(p=0.1, inplace=False)
[23, 29, 35, 41, 47, 53, 59, 65, 71, 77, 83, 89]	<div>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): LayerNorm((768,), eps=1e-12, elementwise_affine=True)     (dropout): Dropout(p=0.1, inplace=False)   ) )</div>
[25, 31, 37, 43, 49, 55, 61, 67, 73, 79, 85, 91]	<div>BertIntermediate(   (dense): Linear(in_features=768, out_features=3072, bias=True)   (intermediate_act_fn): GELUActivation() )</div>
[27, 33, 39, 45, 51, 57, 63, 69, 75, 81, 87, 93]	<div>BertOutput(   (dense): Linear(in_features=3072, out_features=768, bias=True)   (LayerNorm): LayerNorm((768,), eps=1e-12, elementwise_affine=True)   (dropout): Dropout(p=0.1, inplace=False) )</div>
95	Linear(in_features=768, out_features=2, bias=True)

