

Rank	Name	Model	URL	Score	CoLA	SST-2	MRPC	STS-B	QQP	MNLI-m	MNLI-mm	QNLI	RTE	WNLI	AX
1	HFL iFLYTEK	MacALBERT + DKM	<a href="#">🔗</a>	90.7	74.8	97.0	94.5/92.6	92.8/92.6	74.7/90.6	91.3	91.1	97.8	92.0	94.5	52.6
+ 2	Alibaba DAMO NLP	StructBERT + TAPT	<a href="#">🔗</a>	90.6	75.3	97.3	93.9/91.9	93.2/92.7	74.8/91.0	90.9	90.7	97.4	91.2	94.5	49.1
+ 3	PING-AN Omni-Sinitic	ALBERT + DAAF + NAS		90.6	73.5	97.2	94.0/92.0	93.0/92.4	76.1/91.0	91.6	91.3	97.5	91.7	94.5	51.2
4	ERNIE Team - Baidu	ERNIE	<a href="#">🔗</a>	90.4	74.4	97.5	93.5/91.4	93.0/92.6	75.2/90.9	91.4	91.0	96.6	90.9	94.5	51.7
5	T5 Team - Google	T5	<a href="#">🔗</a>	90.3	71.6	97.5	92.8/90.4	93.1/92.8	75.1/90.6	92.2	91.9	96.9	92.8	94.5	53.1
6	Microsoft D365 AI & MSR AI & GATECHMT-DNN-SMART		<a href="#">🔗</a>	89.9	69.5	97.5	93.7/91.6	92.9/92.5	73.9/90.2	91.0	90.8	99.2	89.7	94.5	50.2
+ 7	Zihang Dai	Funnel-Transformer (Ensemble B10-10-10H1024)	<a href="#">🔗</a>	89.7	70.5	97.5	93.4/91.2	92.6/92.3	75.4/90.7	91.4	91.1	95.8	90.0	94.5	51.6
+ 8	ELECTRA Team	ELECTRA-Large + Standard Tricks	<a href="#">🔗</a>	89.4	71.7	97.1	93.1/90.7	92.9/92.5	75.6/90.8	91.3	90.8	95.8	89.8	91.8	50.7
+ 9	Huawei Noah's Ark Lab	NEZHA-Large		89.1	69.9	97.3	93.3/91.0	92.4/91.9	74.2/90.6	91.0	90.7	95.7	88.7	93.2	47.9
+ 10	Microsoft D365 AI & UMD	FreeLB-RoBERTa (ensemble)	<a href="#">🔗</a>	88.4	68.0	96.8	93.1/90.8	92.3/92.1	74.8/90.3	91.1	90.7	95.6	88.7	89.0	50.1
11	Junjie Yang	HIRE-RoBERTa	<a href="#">🔗</a>	88.3	68.6	97.1	93.0/90.7	92.4/92.0	74.3/90.2	90.7	90.4	95.5	87.9	89.0	49.3
12	Facebook AI	RoBERTa	<a href="#">🔗</a>	88.1	67.8	96.7	92.3/89.8	92.2/91.9	74.3/90.2	90.8	90.2	95.4	88.2	89.0	48.7
+ 13	Microsoft D365 AI & MSR AI	MT-DNN-ensemble	<a href="#">🔗</a>	87.6	68.4	96.5	92.7/90.3	91.1/90.7	73.7/89.9	87.9	87.4	96.0	86.3	89.0	42.8
14	GLUE Human Baselines	GLUE Human Baselines	<a href="#">🔗</a>	87.1	66.4	97.8	86.3/80.8	92.7/92.6	59.5/80.4	92.0	92.8	91.2	93.6	95.9	-
15	Stanford Hazy Research	Snorkel MeTaL	<a href="#">🔗</a>	83.2	63.8	96.2	91.5/88.5	90.1/89.7	73.1/89.9	87.6	87.2	93.9	80.9	65.1	39.9
16	XLM Systems	XLM (English only)	<a href="#">🔗</a>	83.1	62.9	95.6	90.7/87.1	88.8/88.2	73.2/89.8	89.1	88.5	94.0	76.0	71.9	44.7
17	Zhuosheng Zhang	SemBERT	<a href="#">🔗</a>	82.9	62.3	94.6	91.2/88.3	87.8/86.7	72.8/89.8	87.6	86.3	94.6	84.5	65.1	42.4
18	Danqi Chen	SpanBERT (single-task training)	<a href="#">🔗</a>	82.8	64.3	94.8	90.9/87.9	89.9/89.1	71.9/89.5	88.1	87.7	94.3	79.0	65.1	45.1
19	Kevin Clark	BERT + BAM	<a href="#">🔗</a>	82.3	61.5	95.2	91.3/88.3	88.6/87.9	72.5/89.7	86.6	85.8	93.1	80.4	65.1	40.7
20	Nitish Shirish Keskar	Span-Extractive BERT on STILTs	<a href="#">🔗</a>	82.3	63.2	94.5	90.6/87.6	89.4/89.2	72.2/89.4	86.5	85.8	92.5	79.8	65.1	28.3
21	Jason Phang	BERT on STILTs	<a href="#">🔗</a>	82.0	62.1	94.3	90.2/86.6	88.7/88.3	71.9/89.4	86.4	85.6	92.7	80.1	65.1	28.3
22	廖亿	u-PMLM-R (Huawei Noah's Ark Lab)		81.3	56.9	94.2	90.7/87.7	89.7/89.1	72.2/89.4	86.1	85.4	92.1	78.5	65.1	40.0
23	Mikita Sazanovich	Routed BERTs		80.7	56.1	93.6	88.6/84.7	88.0/87.6	71.0/88.8	85.2	84.5	92.6	80.0	65.1	9.2
24	USCD-AI4Health Team	CERT	<a href="#">🔗</a>	80.7	58.9	94.6	89.8/85.9	87.9/86.8	72.5/90.3	87.2	86.4	93.0	71.2	65.1	39.6
+ 25	Jacob Devlin	BERT: 24-layers, 16-heads, 1024-hidden	<a href="#">🔗</a>	80.5	60.5	94.9	89.3/85.4	87.6/86.5	72.1/89.3	86.7	85.9	92.7	70.1	65.1	39.6
26	Neil Houlsby	BERT + Single-task Adapters	<a href="#">🔗</a>	80.2	59.2	94.3	88.7/84.3	87.3/86.1	71.5/89.4	85.4	85.0	92.4	71.6	65.1	9.2
27	Zhuohan Li	Macaron Net-base	<a href="#">🔗</a>	79.7	57.6	94.0	88.4/84.4	87.5/86.3	70.8/89.0	85.4	84.5	91.6	70.5	65.1	38.7
28	蘇大鈞	SesameBERT-Base	<a href="#">🔗</a>	78.6	52.7	94.2	88.9/84.8	86.5/85.5	70.8/88.8	83.7	83.6	91.0	67.6	65.1	35.8
+ 29	MobileBERT Team	MobileBERT		78.5	51.1	92.6	88.8/84.5	86.2/84.8	70.5/88.3	84.3	83.4	91.6	70.4	65.1	34.3
30	Linyuan Gong	StackingBERT-Base	<a href="#">🔗</a>	78.4	56.2	93.9	88.2/83.9	84.2/82.5	70.4/88.7	84.4	84.2	90.1	67.0	65.1	36.6
+ 31	TinyBERT Team	TinyBERT (6-layer; Single model)	<a href="#">🔗</a>	78.1	51.1	93.1	87.3/82.6	85.0/83.7	71.6/89.1	84.6	83.2	90.4	70.0	65.1	9.2
32	SqueezeBERT Team	SqueezeBERT (4.3x faster than BERT-base on smartphone)	<a href="#">🔗</a>	78.1	46.5	91.4	89.5/86.0	87.0/86.3	71.5/89.0	82.0	81.1	90.1	73.2	65.1	35.3
33	NLC MSR Asia	BERT-of-Theseus (6-layer; single model)	<a href="#">🔗</a>	77.1	47.8	92.2	87.6/83.2	85.6/84.1	71.6/89.3	82.4	82.1	89.6	66.2	65.1	9.2
34	YeonTaek Oh	EL-BERT(6-Layer, Single model)		75.6	47.7	91.0	87.8/83.0	81.2/80.2	69.9/88.1	81.8	81.0	90.2	59.9	65.1	31.8
35	GLUE Baselines	BiLSTM+ELMo+Attn	<a href="#">🔗</a>	70.0	33.6	90.4	84.4/78.0	74.2/72.3	63.1/84.3	74.1	74.5	79.8	58.9	65.1	21.7
		BiLSTM+ELMo	<a href="#">🔗</a>	67.7	32.1	89.3	84.7/78.0	70.3/67.8	61.1/82.6	67.2	67.9	75.5	57.4	65.1	21.3
		Single Task BiLSTM+ELMo+Attn	<a href="#">🔗</a>	66.5	35.0	90.2	80.2/68.8	55.5/52.5	66.1/86.5	76.9	76.7	76.7	50.3	65.1	27.9
		Single Task BiLSTM+ELMo	<a href="#">🔗</a>	66.4	35.0	90.2	80.8/69.0	64.0/60.2	65.6/85.7	72.9	73.4	71.7	50.1	65.1	19.5
		GenSen	<a href="#">🔗</a>	66.1	7.7	83.1	83.0/76.6	79.3/79.2	59.8/82.9	71.4	71.3	78.6	59.2	65.1	20.6
		BiLSTM+Attn	<a href="#">🔗</a>	65.6	18.6	83.0	83.9/76.2	72.8/70.5	60.1/82.4	67.6	68.3	74.3	58.4	65.1	17.8
		BiLSTM	<a href="#">🔗</a>	64.2	11.6	82.8	81.8/74.3	70.3/67.8	62.5/84.2	65.6	66.1	74.6	57.4	65.1	20.3
		InferSent	<a href="#">🔗</a>	63.9	4.5	85.1	81.2/74.1	75.9/75.3	59.1/81.7	66.1	65.7	72.7	58.0	65.1	18.3
		Single Task BiLSTM	<a href="#">🔗</a>	63.7	15.7	85.9	79.4/69.3	66.0/62.8	61.4/81.7	70.3	70.8	75.7	52.8	62.3	21.0
		Single Task BiLSTM+CoVe	<a href="#">🔗</a>	63.6	14.5	88.5	81.4/73.4	67.2/64.1	59.4/83.3	64.5	64.8	75.4	53.5	61.6	20.6
		BiLSTM+CoVe+Attn	<a href="#">🔗</a>	63.1	8.3	80.7	80.0/71.8	69.8/68.4	60.5/83.4	68.1	68.6	72.9	56.0	65.1	18.3
		Single Task BiLSTM+CoVe+Attn	<a href="#">🔗</a>	63.1	14.5	88.5	79.7/68.6	57.2/53.6	60.1/84.1	71.6	71.5	74.5	52.7	64.4	23.8
		BiLSTM+CoVe	<a href="#">🔗</a>	62.9	18.5	81.9	78.7/71.5	64.4/62.7	60.6/84.9	65.4	65.7	70.8	52.7	65.1	17.6
		Single Task BiLSTM+Attn	<a href="#">🔗</a>	62.8	15.7	85.9	80.3/68.5	59.3/55.8	62.9/83.5	74.2	73.8	77.2	51.9	55.5	24.9
		DisSent	<a href="#">🔗</a>	61.9	4.9	83.7	81.7/74.1	66.1/64.8	59.5/82.6	58.7	59.1	73.9	56.4	65.1	15.9
		Skip-Thought	<a href="#">🔗</a>	61.3	0.0	81.8	80.8/71.7	71.8/69.7	56.4/82.2	62.9	62.8	72.9	53.1	65.1	12.2
		CBOW		58.6	0.0	80.0	81.5/73.4	61.2/58.7	51.4/79.1	56.0	56.4	72.1	54.1	62.3	9.2
36	XLNet Team	XLNet (ensemble)	<a href="#">🔗</a>	-	70.2	97.1	92.9/90.5	93.0/92.6	74.7/90.4	90.9	90.9	-	88.5	92.5	48.4
37	ALBERT-Team Google Language	ALBERT (Ensemble)	<a href="#">🔗</a>	-	69.1	97.1	93.4/91.2	92.5/92.0	74.2/90.5	91.3	91.0	-	89.2	91.8	50.2

Click on a submission to see more information