7#	ention_masl	Inn	utLayer	inpu	ıt: [((None, 512)]		i	innut ide	Innu		input:	[(None, 51	2)]	
alle	niuon_masi	Imp	utLayei	outp	ut: [((None, 512	2)]	1111	input_ids	Шри	Layer	output	[(None, 51	2)]	
tf die	til hort mo	TEDia	stilBertN	/odel	input:	'input_ids': (None, 512), 'attention_mask': (None, 512)									
tf_distil_bert_model_			11101	uiberuviodei		output:	TFBaseModelOutput(hidden_states=(6 x(None, 512, 768)))								
	<u> </u>														
conc	atenate 1	Concatenate		input	input: ((None, 512, 768), (None, 512, 768), (None, 512, 768), (None, 512							, 768	3))		
concatenate_1		Concatenate		outpu	t:	(None, 512, 3072)									
	dones 2	Dens	inp	input: (No		one, 512, 3072)		don		Dense	input	: (No	ne, 512, 3072)	
	dense_2			output: (I		None, 512, 1)		den	dense_3	Delise	outpu	t: (N	one, 512, 1)		
	flatten) E1-	tten	input:	(Non	one, 512, 1)		fla	itten 3	Flatte	inp	out: (I	None, 512, 1)		
natten_		2 110		utput:	(No	ne, 512)		110	illen_5	1 latte		put:	None, 512)		
	out_S	Soft	max	input:	(No	ne, 512)		Γ,	out_E	Softma	in	put: (None, 512)		
	out_3	301		output:	(No	ne, 512)	2)		Jui_L	Joinna		tput: ((None, 512)		