INPUT : LSTM   input:   (None, 561, 1)   Output:   (None, 561, 32)   Output:   (None	input:   (None 559 32)     input:   (None 559 32)	input:   (None 559 32)	input:   (None 559 32)	input: (None 559 32)	innut:   (None 559 32)	input:   (None 557 64)	input:   (None 557 64)	input: (None 557 64)	innut: (None 32)
INPLIT : I STM   Input.   (Note, 301, 1)   HIDDEN 1 : I averNormalization   Input.   (Note, 301, 32)   HIDDEN 2 : Conv1D   Input.   (Note, 301, 32)	HIDDEN 3 : Layer Normalization liput. (Note, 357, 32) HIDDEN 4 : Dropout liput. (Note, 357, 32)	HIDDEN 5 · I STM Input. (None, 337, 32)	HIDDEN 6 · I averNormalization Input. (1001e, 337, 32)	HIDDEN 7 · Dropout Hiput. (Note, 357, 32) HIDDEN 8 · Conv	nv1D [     (1\otile, 33), 32)	HIDDEN 9 · I averNormalization Input: (None, 557, 64)	HIDDEN 10 · Dropout Input: (11016, 557, 64)	HIDDEN 11 · I STM [ Trone, 357, 64)	OUTPUT : Dense Input. (None, 52)
INTOT. ESTATE OUTPUT: (None 561 22) INDUCTI. Edychroffialization output: (None 561 22)	Inductive S. Eayer vormanization output: (None 550 22)	Output: (None 550 22)	output: (None 550 22)	Inductive (None 550 22)	output: (None 557 64)	output: (None 557 64)	output: (None 557 64)	IIIDDLIVII . LOIIVI (Nono 22)	OUTIOI. Delise
Output.   (None, 301, 32)     Output.   (None, 301, 32)     Output.   (None, 339, 32)	Output.   (Notic, 339, 32)     Output.   (Notic, 339, 32)	Output.   (None, 339, 32)	Output.   (None, 339, 32)	output.   (None, 339, 32)	output.   (None, 337, 64)	output.   (None, 337, 04)	Output.   (None, 337, 04)	Output.   (None, 52)	output.   (None, /)