4G 3:12 14.6 5 ···





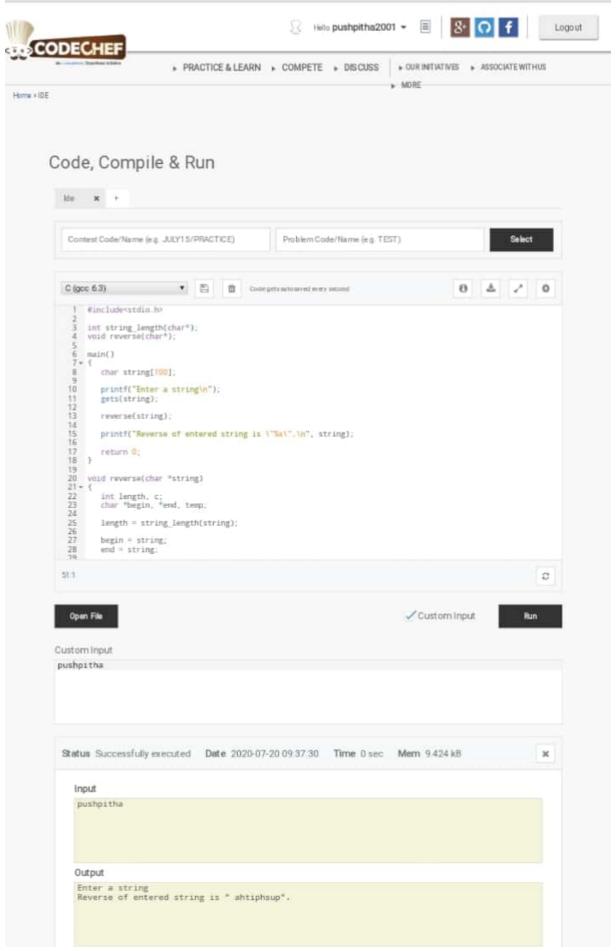


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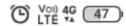








4G 3:12 13.0 0 ···





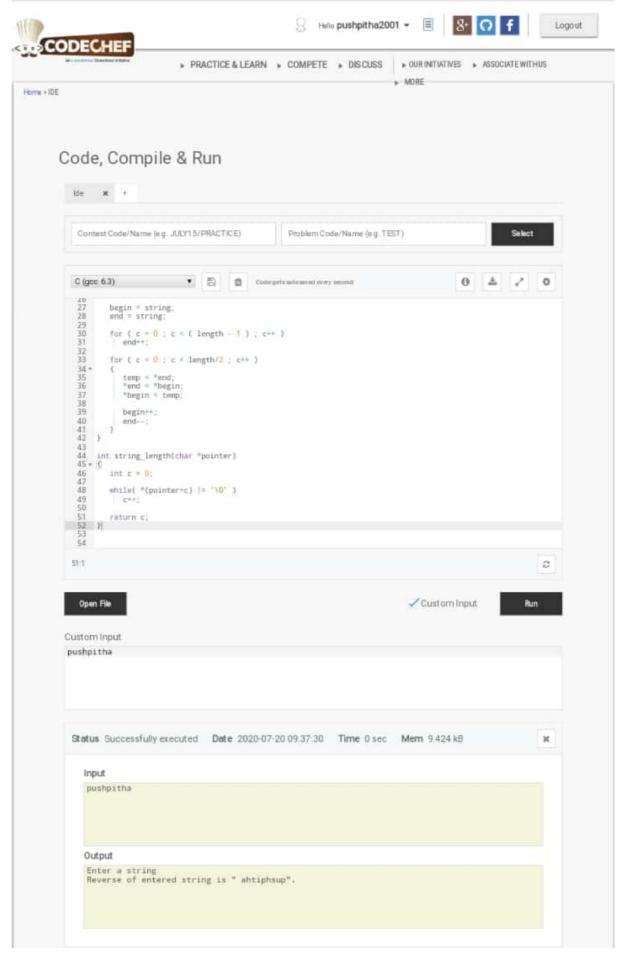


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	Page
	Algorithm
	7
	Step1: Start
	Step 2: Declare all the variables (integer and
	character type).
	3tep 3: Enter the string to be reversed.
	Step 4: Find out the length of string
	Step 5: - Surap the position of array element
	Using loop.
	Step 6: - Store The surapped position
	Step 7: Print the reversed string as
	console output
	Step 8: - Stop.
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Houchout Start Read the false sev = (sev *10) + Loop. print the.

severse number.

stored in rev. Stop