**Python Program to Check Whether a String is a Palindrome or not Using Recursion**

def palindrome(s):

if len(s) < 1:

return True

else:

if s[0] == s[-1]:

return palindrome(s[1:-1])

else:

return False

str=input("Enter the string:")

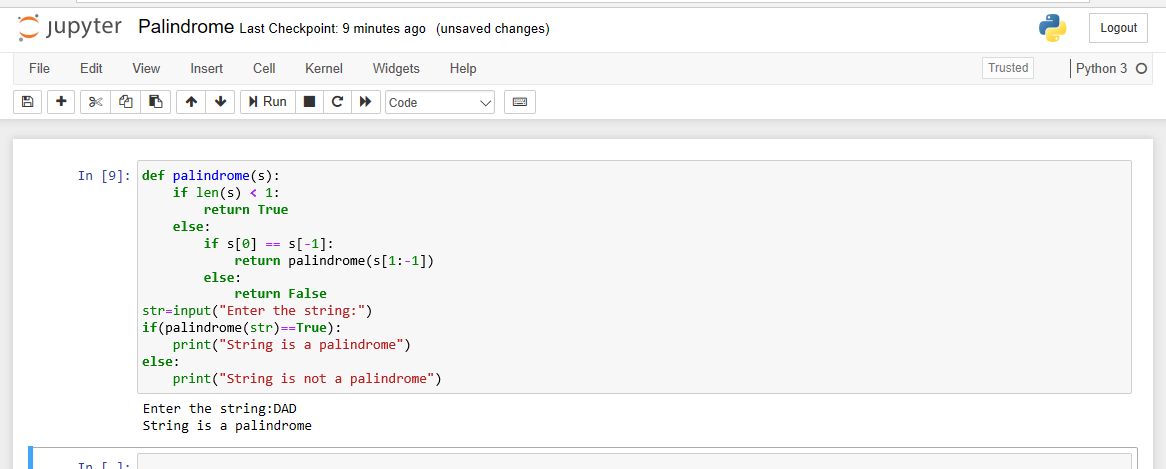
if(palindrome(str)==True):

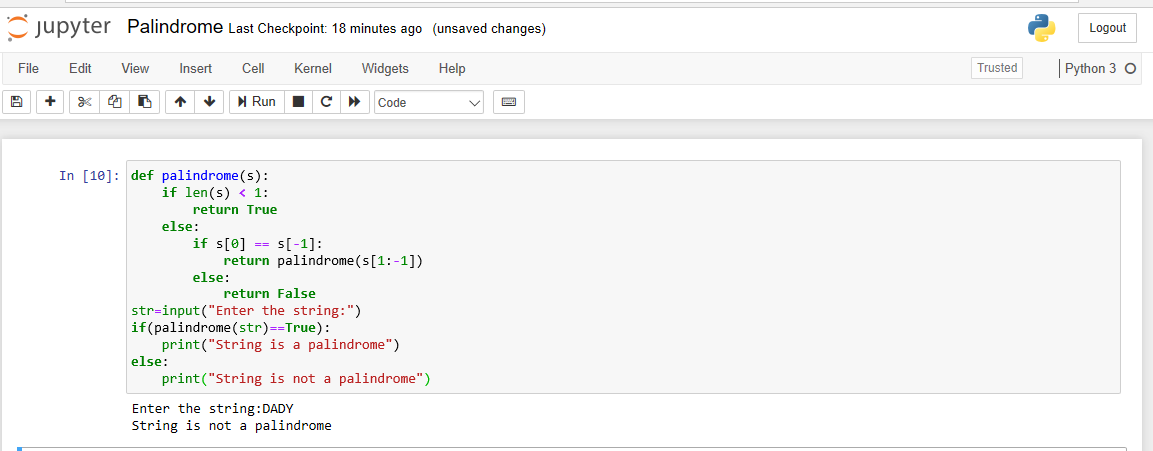
print("String is a palindrome")

else:

print("String is not a palindrome")

**OUTPUT**

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