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In [1]: """Program to check if a substring is present in a given string or not"""
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Out[1]: 'Program to check if a substring is present in a given string or not'
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In [2]: """Method 01"""
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Out[2]: 'Method 01'
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In [3]: string = input("Enter the string:- ")
        substring = input("Enter the substring:- ")
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In [4]: def find_substring(string, substring):
        presence = False
        for i in range(len(string) - len(substring) + 1):
            if string[i:i + len(substring)] == substring:
                presence = True
                break
        if (presence == True):
            print("Substring is Present")
        else:
            print("Substring is not Present")
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In [5]: find_substring(string, substring)
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Substring is Present
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In [ ]:
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In [6]: """Method 02"""
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Out[6]: 'Method 02'
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In [7]: def check_substring(string, substring):
        if substring in string:
            print("Substring is Present")
        else:
            print("Substring is not Present")
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In [8]: string = input("Enter the string:- ")
        substring = input("Enter the substring:- ")
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In [9]: check_substring(string, substring)
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Substring is Present
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In [ ]:
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