1. Write a Python program to find words which are greater than given length k?

s = "My name is gulshan kumar"

n = int(input("Enter the length : "))

s1 = s.split(" ")

s2 = []

for i in s1:

if len(i) > n:

s2.append(i)

print(s2)

1. Write a Python program for removing i-th character from a string?

s = "My name is gulshan kumar"

n = int(input("Enter index you want to remove : "))

for i in range(len(s)):

if i == n:

s = s.replace(s[i],"", 1)

print(s)

1. Write a Python program to split and join a string?

s = "I am student of Full Stack Data Science Bootcamp"

print(s.split(" "))

print("-".join(s.split()))

1. Write a Python to check if a given string is binary string or not?

s = input()

b = {"0", "1"}

t = set(s)

if b == t or t == {"0"} or t == {"1"}:

print("String is binary.")

else :

print("String in not binary.")

1. Write a Python program to find uncommon words from two Strings?

s1 = "I am student of Full Stack Data Science Bootcamp"

s2 = "Full Stack Data Science Bootcamp is a course from ineuron"

s11 = s1.split()

s22 = s2.split()

for i in s11:

for j in s22:

if i == j:

print(i)

1. Write a Python to find all duplicate characters in string?

s1 = "I am student of Full Stack Data Science Bootcamp"

s2 = []

for i in s1:

if i not in s2 and s1.count(i) > 1:

s2.append(i)

print(" ".join(s2))

1. Write a Python Program to check if a string contains any special character?

s1 = "I am student of Full Stack @# Data Science Bootcamp"

sc = "[@\_!#$%^&\*()<>?/\|}{~:']"

s1.split()

c = 0

for i in range(len(s1)):

if s1[i] in sc:

c = c + 1

if c:

print("Special char")

else:

print("Not special char")