

In [1]:

text = "Hello, Welcome to Full Stack Data Science"

y = text.split(", ")

print(y)

['Hello', 'Welcome to Full Stack Data Science']

In [2]:

Fruits= "Apple#Orange#Kiwi#Pomo"
f=Fruits.split("#")
print(f)

['Apple', 'Orange', 'Kiwi', 'Pomo']

In [3]:

Fruits= "Apple#Orange#Kiwi#Pomo" *#We splicted specific Value using index value*
f=Fruits.split("#",1)
print(f)

['Apple', 'Orange#Kiwi#Pomo']

In [4]:

Address = "RJ#45th,kenithstreet#white Field#Bangalore500038#,14-07-2023#8:30:21"
Name=Address.split("#",1)
Street=Address.split("#",2)
Area=Address.split("#",3)
Citycode=Address.split("#",4)
Day=Address.split("#",5)
Time=Address.split("#",6)

print(Name,Street,Area,Citycode,Day,Time)

['RJ', '45th,kenithstreet#white Field#Bangalore500038#,14-07-2023#8:30:21'] ['RJ', '45th,kenithstreet', 'white Field#Bangalore500038#,14-07-2023#8:30:21'] ['RJ', '45th,kenithstreet', 'white Field', 'Bangalore500038#,14-07-2023#8:30:21'] ['RJ', '45th,kenithstreet', 'white Field', 'Bangalore500038', ',14-07-2023#8:30:21'] ['RJ', '45th,kenithstreet', 'white Field', 'Bangalore500038', ',14-07-2023', '8:30:21'] ['RJ', '45th,kenithstreet', 'white Field', 'Bangalore500038', ',14-07-2023', '8:30:21']

In [5]:

Day="14-7-2023"
d=Day.split("-")
print(d)

['14', '7', '2023']

In [6]:

Date="14d-7m-2023y"
Day=Date.split("-",0)
Month=Date.split("-",1)
Year=Date.split("-",2)
print(Day,Month,Year)

['14d-7m-2023y'] ['14d', '7m-2023y'] ['14d', '7m', '2023y']

In [7]:

Date="Friday/July/2023"
d=Date.split("/")
print(d)

['Friday', 'July', '2023']

In [8]:

Date="Friday/July/2023"
Day=Date.split("/",0)
Month=Date.split("/",1)
Year=Date.split("/",2)

print(Day,Month,Year)

['Friday/July/2023'] ['Friday', 'July/2023'] ['Friday', 'July', '2023']

In [9]:

Time="04:49:26"
t=Time.split(":")
print(t)

['04', '49', '26']

In [10]:

Time="04 hr:49 min:26 sec"
Hour=Time.split(":",0)
Min=Time.split(":",1)
Sec=Time.split(":",2)

print(Hour,Min,Sec)

['04 hr:49 min:26 sec'] ['04 hr', '49 min:26 sec'] ['04 hr', '49 min', '26 sec']

In []: