

## Assignment -2

Project title	Smart Waste Management System for Metropolitan Cities
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### Python code

```
import requests
```

```
place = input('input the city name')  
print(place)
```

```
print('Displaying Weather report for: ' + place)
```

```
url = 'https://wttr.in/{}'.format(place)  
res = requests.get(url)
```

```
print(res.text)
```

```
a= int(input("Please enter the Humidity value :"))  
b= int(input("Please enter the temperature value :"))  
c=print(a,b)  
print(c)
```

```
if a == 36.5:  
    print("Due to Temperature report you are in normal days")  
if a < 36:  
    print("your Temperature is low compare to normal days")  
if a > 36:  
    print("your Temperature is high compare to normal days")  
if b == 55:  
    print("Due to Humidity report you are in normal place")  
if b < 55:  
    print("your Humidity is low compare to normal days")  
if b > 55:  
    print("your Humidity is high compare to normal days")
```