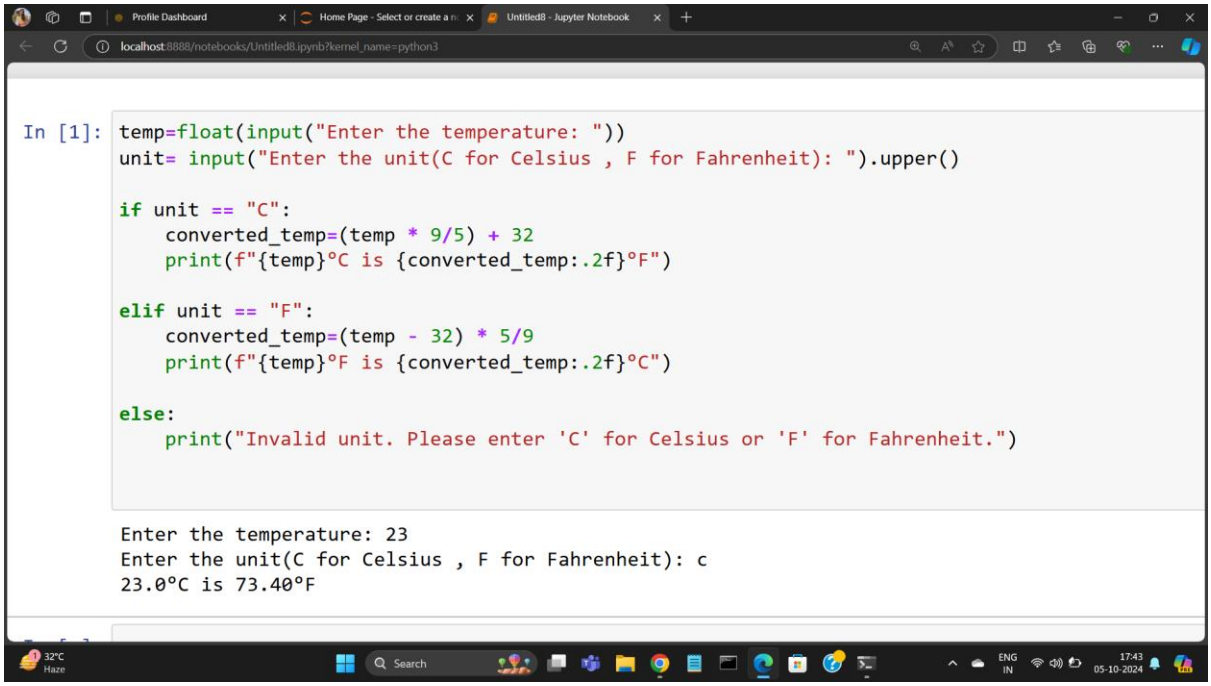
Input code:

```
temp=float(input("Enter the temperature: "))
unit= input("Enter the unit(C for Celsius , F for Fahrenheit): ").upper()


if unit == "C":
    converted_temp=(temp * 9/5) + 32
    print(f"{temp}°C is {converted_temp:.2f}°F")
elif unit == "F":
    converted_temp=(temp - 32) * 5/9
    print(f"{temp}°F is {converted_temp:.2f}°C")
else:
    print("Invalid unit. Please enter 'C' for Celsius or 'F' for Fahrenheit.")
```

Output:

```
Enter the temperature: 23
Enter the unit(C for Celsius , F for Fahrenheit): c
23.0°C is 73.40°F
```


Profile Dashboard
Home Page - Select or create a n
Untitled8 - Jupyter Notebook
localhost:8888/notebooks/Untitled8.ipynb?kernel_name=python3
In [1]:
temp=float(input("Enter the temperature: "))
unit= input("Enter the unit(C for Celsius , F for Fahrenheit): ").upper()
if unit == "C":
converted_temp=(temp * 9/5) + 32
print(f"{temp}°C is {converted_temp:.2f}°F")
elif unit == "F":
converted_temp=(temp - 32) * 5/9
print(f"{temp}°F is {converted_temp:.2f}°C")
else:
print("Invalid unit. Please enter 'C' for Celsius or 'F' for Fahrenheit.")
Enter the temperature: 23
Enter the unit(C for Celsius , F for Fahrenheit): c
23.0°C is 73.40°F
32°C
Haze
Search
ENG
IN
17:43
05-10-2024