Python – Get User Input

With Python, easily get user input, instead of hard coding the values. Similar to Java, C++, and C, Python also supports the concept of user input. The input() method in Python is used to get input from the user.

Let us see a simple example to input student records:

```python
# student records
print("Getting student records from then user and displaying…")

# student name
sname = input("Enter student name: ")
print("\nStudent Name = " + sname)

# student address
saddr = input("Enter student address: ")
print("\nStudent Address = " + saddr)

# student grade
sgrade = input("Enter student grade: ")
print("\nStudent Grade = " + sgrade)
```

Output

On running, a user needs to input the records. The Python code displays this input on the screen:

```
Getting student records from user and displaying them…
Enter student name: Amit
Student Name = Amit

Enter student address: India
Student Address = India

Enter student grade: A+
Student Grade = A+
```

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