What is the significance of Indentation in Python?

Indentation refers to the spaces or tabs used at the beginning of a line in Python code. Unlike many other programming languages that use curly braces {} or keywords to define code blocks, Python uses indentation to structure code blocks. This makes Python code more readable and enforces a consistent style.

Importance:

Defines Code Blocks

Enhances Readability

Prevents Errors

Wrong Indentation:

```
def greet():
print("Hello, Bharat!")
print("Welcome to Python!")
```

CORRECT ONE:

```
def greet():
    print("Hello, Bharat!")
    print("Welcome to Python!")
```