

Python Element	Original Syntax	Indian Meme Syntax	Reference/Explanation
Variable Declaration	<code>x = 10</code>	<code>jugaad x = 10</code>	From the concept of "jugaad" (creative improvisation)
For Loop	<code>for item in my_list:</code>	<code>ghoom ghoom item in my_list:</code>	"Ghoom" means to rotate/go around; reference to "Ghoom Daalna"
While Loop	<code>while x < 10:</code>	<code>jab tak hai jaan x < 10:</code>	Famous SRK movie title "Jab Tak Hai Jaan"
If Condition	<code>if x > 10:</code>	<code>agar x > 10:</code>	"Agar" means "if" in Hindi
Else Condition	<code>else:</code>	<code>warna:</code>	"Warna" means "otherwise" in Hindi
Functions	<code>def greet():</code>	<code>kaam greet():</code>	"Kaam" means "work" in Hindi
Return Statement	<code>return x + 10</code>	<code>bhej de x + 10</code>	"Bhej de" means "send it"
Lambda Functions	<code>lambda x, y: x + y</code>	<code>ek_min x, y: x + y</code>	in Hindi slang Reference to "Ek Minute" (one minute) quick task
List	<code>my_list = [1, 2, 3]</code>	<code>mere_yaar = [1, 2, 3]</code>	"Mere Yaar" means "my friends" in Hindi
Dictionary	<code>my_dict = {"a": 1}</code>	<code>kitaab = {"a": 1}</code>	"Kitaab" means "book" in Hindi
List Comprehension	<code>[x**2 for x in range(5)]</code>	<code>[x**2 for x in range(5)] #sab_ek_saath</code>	"Sab ek saath" means "all at once"
String	<code>text = "hello"</code>	<code>dialogues = "hello"</code>	Reference to famous Bollywood dialogues
Integer	<code>num = 42</code>	<code>ankhon_ka_tara = 42</code>	"Ankhon ka tara" (star of eyes) - obsession with numbers
Float	<code>pi = 3.14</code>	<code>thoda_idhar_thoda_udhar = 3.14</code>	"A little here, a little there" (not exact)
Boolean	<code>is_true = True</code>	<code>sach_hai_kya = True</code>	"Is it true?" in Hindi
Try-Except Block	<code>try: ... except:</code>	<code>koshish_karo: ... galti_pakdo:</code>	"Try" and "catch mistake" in Hindi
Importing Modules	<code>import math</code>	<code>bulao math</code>	"Call/summon math" in Hindi
Class Definition	<code>class MyClass:</code>	<code>gang MyClass:</code>	

Python Element	Original Syntax	Indian Meme Syntax	Reference/Explanation
Object Creation	<code>obj = MyClass()</code>	<code>kalakaar = MyClass()</code>	"Kalakaar" means artist/performer in Hindi
File I/O	<code>with open('file.txt', 'r') as f:</code>	<code>darwaza_kholo 'file.txt', 'r' as f:</code>	"Open the door" in Hindi
Enumerate	<code>for index, item in enumerate(my_list):</code>	<code>for number, item in ginty_karo(my_list):</code>	"Count" in Hindi
Zip	<code>list(zip(names, ages))</code>	<code>list(jodi_banao(names, ages))</code>	"Make pairs" in Hindi
Set Operations	<code>my_set.add(5)</code>	<code>mere_gang.shamil_karo(5)</code>	"Join my gang" in Hindi
Map, Filter, Reduce	<code>map(lambda x: x**2, [1, 2, 3])</code>	<code>sabka_badla(lambda x: x**2, [1, 2, 3])</code>	Reference to "transforming everyone"
Comments	<code># This is a comment</code>	<code># Kuch bhi!</code>	Famous meme phrase meaning "whatever!"
None	<code>x = None</code>	<code>x = topa</code>	Reference to "topa" (empty/nothing)
Error	<code>raise Error("message")</code>	<code>tauba_taubo("message")</code>	Expression of dismay in Hindi
Inheritance	<code>class Child(Parent):</code>	<code>class Munna(Baap):</code>	Father-son relationship in Hindi slang
Printing	<code>print("Hello")</code>	<code>picture_dikhao("Hello")</code>	"Show the picture" in Hindi cinema context
User Input	<code>input("Enter: ")</code>	<code>bolo_zara("Enter: ")</code>	"Say it" in Hindi
Multi-threading	<code>Thread(target=func)</code>	<code>multi_hero(target=func)</code>	Reference to multi-starrer Bollywood movies
Sleep/Delay	<code>time.sleep(5)</code>	<code>thoda_ruko(5)</code>	"Wait a bit" in Hindi
String Format	<code>f"Hello {name}"</code>	<code>f"Namaste {name} ji"</code>	Adding respectful "ji" to names
Array Slicing	<code>arr[1:5]</code>	<code>arr[1:5] #katega</code>	Reference to "Katega" meme (will be cut)
Regex Match	<code>re.match(pattern, string)</code>	<code>pattern_dekho(pattern, string)</code>	"Look for pattern" in Hindi

Example Program:



python

```
# Regular Python
def calculate_total(items):
    total = 0
    for item in items:
        total += item

    return total
```

```
prices = [100, 200, 300]
result = calculate_total(prices)
print(f"Total: {result}")
```

python

```
# Indian Meme Language
kaam calculate_total(items): # Function definition

jugaad total = 0 # Variable declaration
ghoom ghoom item in items: # For Loop

    total += item

bhej de total # Return statement

mere_yaar = [100, 200, 300] # List
result = calculate_total(mere_yaar)
picture_dikhao(f"Total: {result}") # Print statement
```