```python
print("Hello SkillGapAI")
```

```
Hello SkillGapAI
```

```python
Name="Mayuri K"
print(Name)
```

```
Mayuri K
```

```python
Age=25
city='chennai'
skill='Python'
print(Age,city,skill)
```

```
25 chennai Python
```

```python
value=str(100)
print(type(value))
```

```
<class 'str'>
```

```python
text='python basics'
print(text.upper())
```

```
PYTHON BASICS
```

```python
print(len("skillgapai"))
```

```
10
```

```python
colors=['red','blue','green']
print(colors[1])
```

```
blue
```

```python
fruits=['apple','banana']
fruits.append('orange')
print(fruits)
```

```
['apple', 'banana', 'orange']
```

```python
items=['apple','banana','orange']
items.remove('banana')
print(items)
```

```
['apple', 'orange']
```

```python
nums=[1,2,3]
t=tuple(nums)
print(t)
```

```
(1, 2, 3)
```

```python
resume={'name':'john','age':25,'skills':['PYTHON','SQL']}
print(resume)
```

```
{'name': 'john', 'age': 25, 'skills': ['PYTHON', 'SQL']}
```

```python
resume={'name':'john','age':25,'skills':['PYTHON','SQL']}
print(resume['skills'])
```

```
['PYTHON', 'SQL']
```

```python
marks=50
if marks>40:
  print("pass")
else:
  print("fail")
```

```
pass
```

```python
num=7
if(num%2==0):
  print("even")
else:
  print("odd")
```

```
odd
```

```python
for i in range(1,11):
  print(i)
```

```
1
2
3
4
5
6
7
8
9
10
```

```python
i=5
while i>=1:
  i-=1
  print(i)
```

```
4
3
2
1
0
```

```python
def say_hello():
  print("hello")
say_hello()
```

```
hello
```

```python
def add(a,b):
  return a+b
add(4,5)
```

```
9
```

```python
import math
print(math.pi)
```

```
3.141592653589793
```

Mam as i am doing in google collab it does not create any environment so i am not getting any output and i am getting the error

```python
python -m venv myenv
```

```
  File "/tmp/ipython-input-2891842826.py", line 1
    python -m venv myenv
           ^
SyntaxError: invalid syntax
```

Next steps: [Explain error]