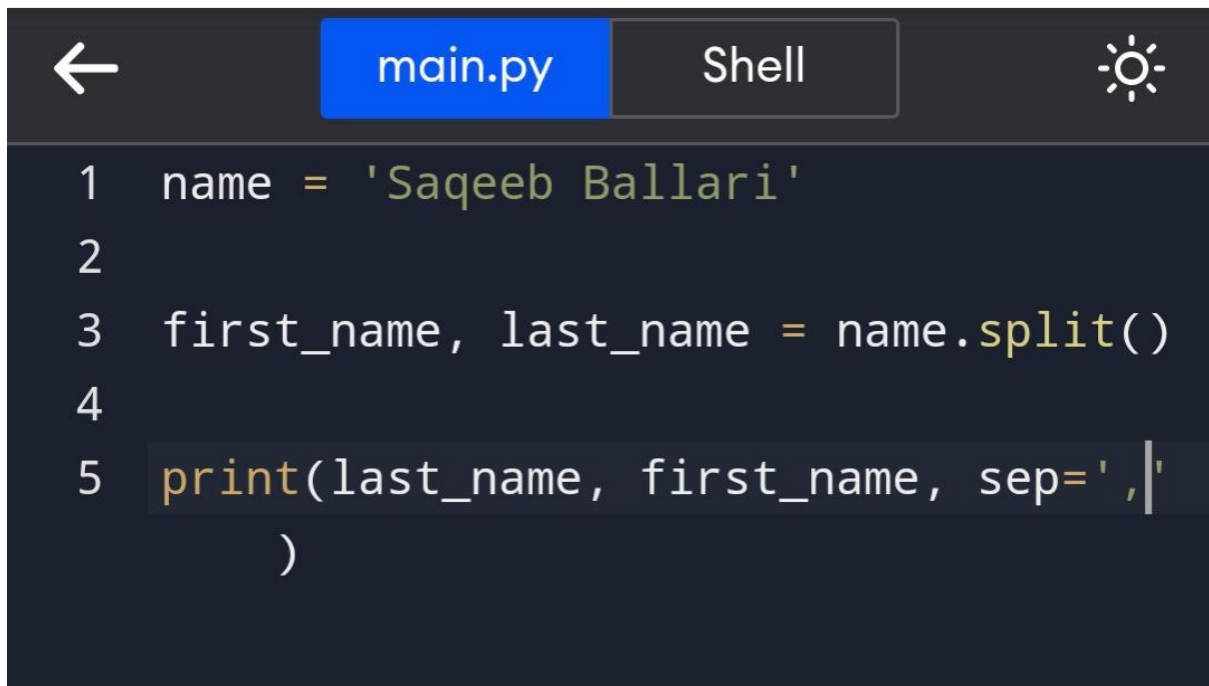


PRACTICAL 7

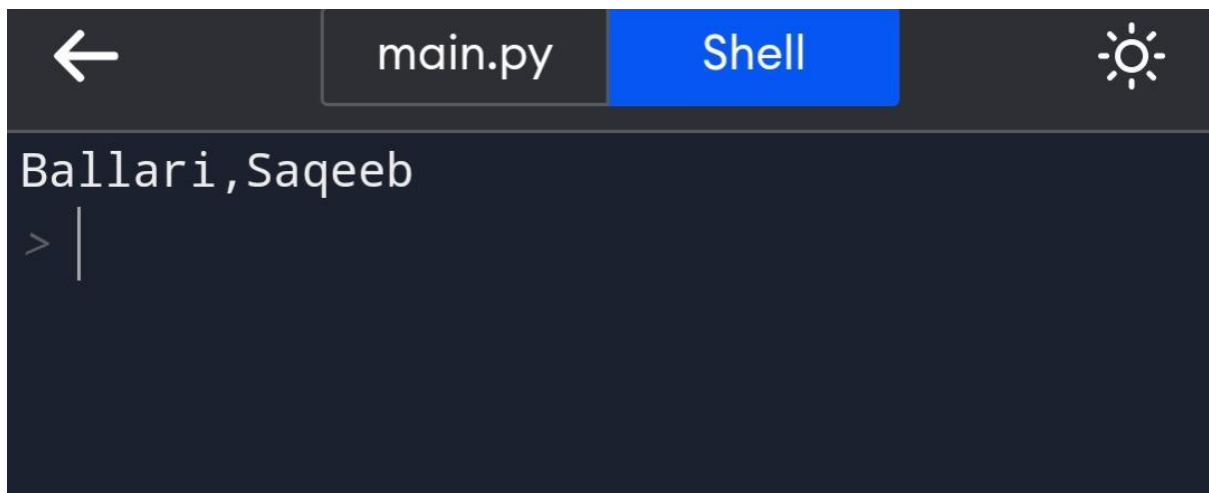
IMPLEMENTING CODING PRACTICES IN PYTHON USING PEP8

CODE :-

A screenshot of a code editor interface. At the top, there is a dark header bar with a back arrow on the left, two tabs labeled 'main.py' and 'Shell' in the center, and a sun icon on the right. The 'main.py' tab is currently selected. Below the header, the editor area has a dark background with light-colored text. It contains five lines of Python code: line 1: 'name = 'Saqeeb Ballari'', line 2: an empty line, line 3: 'first_name, last_name = name.split()', line 4: an empty line, and line 5: 'print(last_name, first_name, sep=',|')'. The code is syntax-highlighted, with strings in green, function names in yellow, and keywords in orange. The cursor is at the end of line 5.

```
1 name = 'Saqeeb Ballari'
2
3 first_name, last_name = name.split()
4
5 print(last_name, first_name, sep=',|')
```

OUTPUT :-

A screenshot of the same code editor interface as above, but now showing the output of the code. The 'Shell' tab is selected. The output area shows the text 'Ballari,Saqeeb' on the first line, followed by a prompt character '>' and a vertical cursor on the second line.

```
Ballari,Saqeeb
> |
```