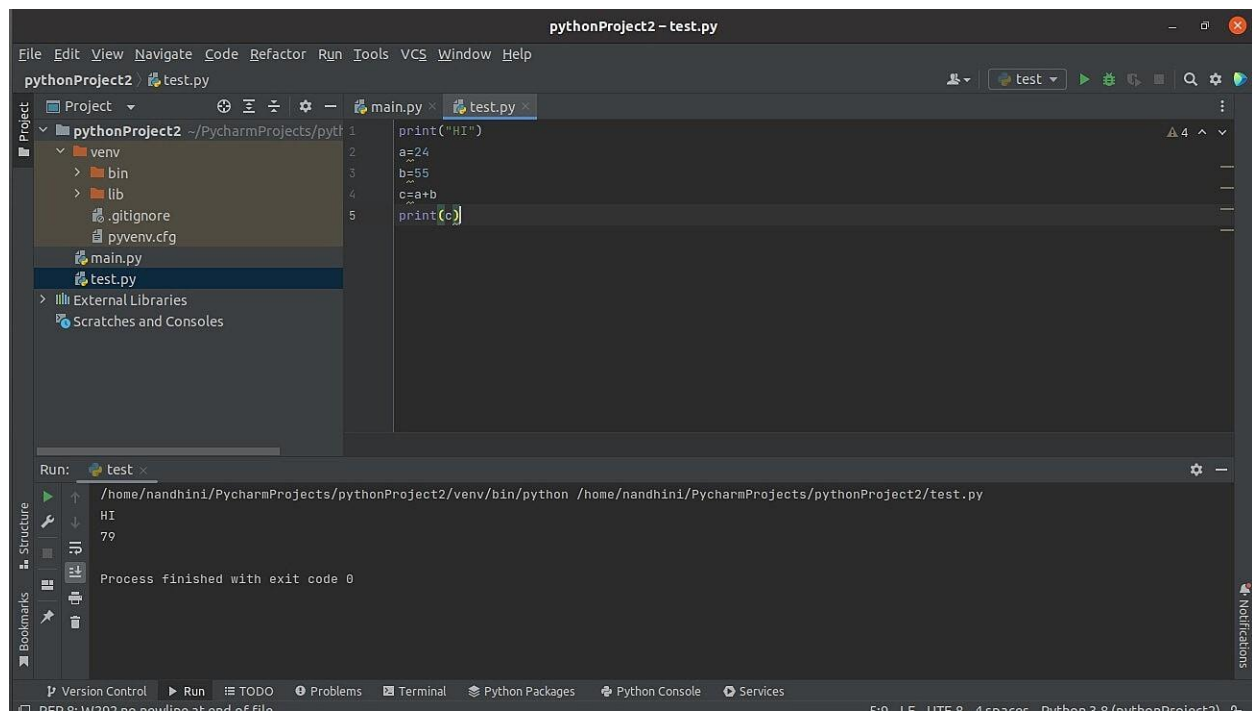


SOFTWARE

Team ID	PNT2022TMID41391
Project Name	Smart farmer-IOT Enabled smart farming application

PYTHON CODE AND OUTPUT



The screenshot displays the PyCharm IDE interface for a project named 'pythonProject2'. The main editor window shows a file named 'test.py' with the following Python code:

```
1 print("HI")
2 a=24
3 b=55
4 c=a+b
5 print(c)
```

The left sidebar shows the project structure, including a virtual environment 'venv' with 'bin' and 'lib' directories, and files like '.gitignore', 'pyvenv.cfg', 'main.py', and 'test.py'. The bottom panel shows the 'Run' output for the 'test' configuration, displaying the command executed and the resulting output:

```
Run: test x
/home/nandhini/PycharmProjects/pythonProject2/venv/bin/python /home/nandhini/PycharmProjects/pythonProject2/test.py
HI
79
Process finished with exit code 0
```