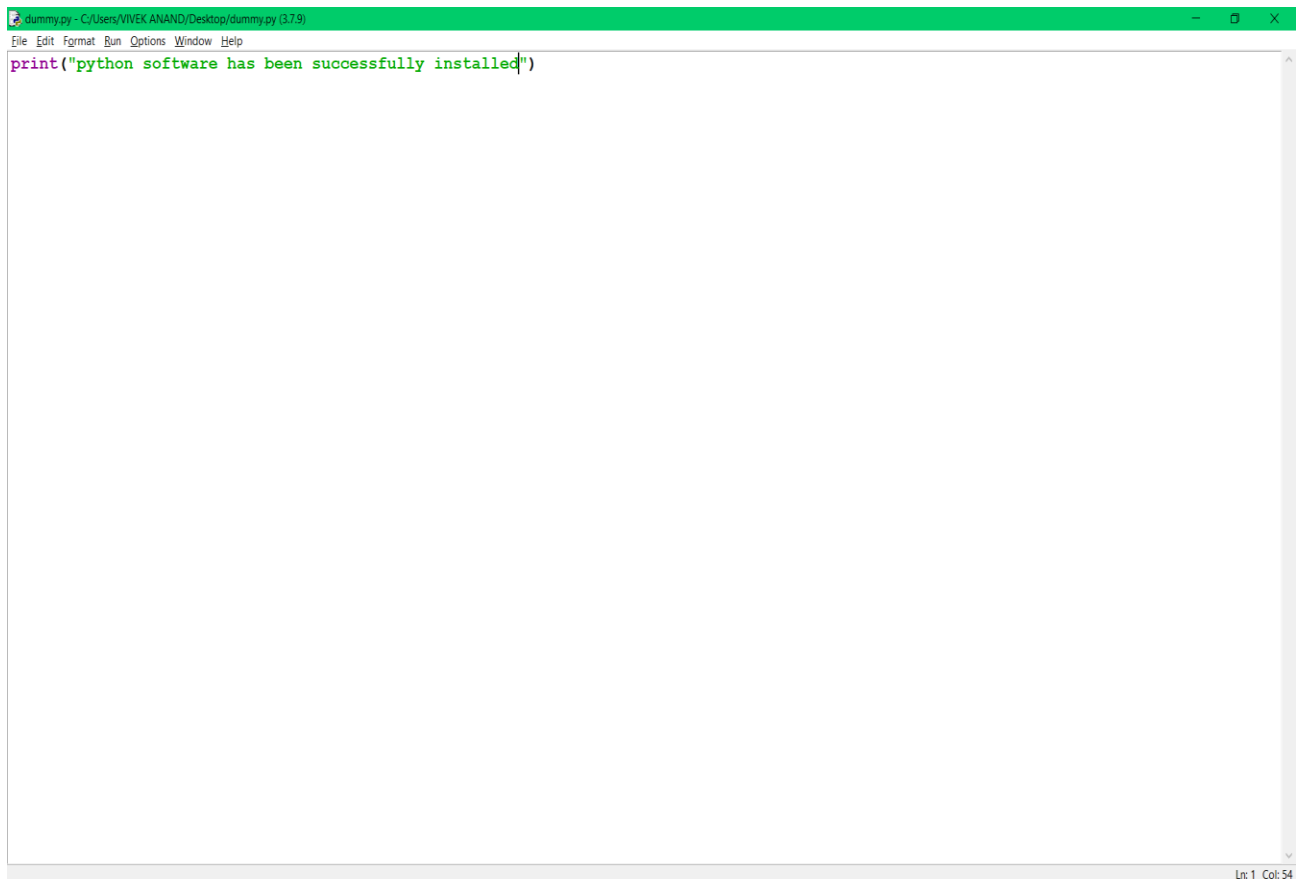


# PYTHON SOFTWARE

<b>Date</b>	10.11.2022
<b>Team ID</b>	PNT2022TMID01185
<b>Project Name</b>	SMART FARMER IOT ENABLED SMART FARMING APPLICATION SYSTEM



The image shows a screenshot of a Python IDE window. The title bar is green and reads "dummy.py - C:/Users/WVEK ANAND/Desktop/dummy.py (3.7.9)". The menu bar includes "File", "Edit", "Format", "Run", "Options", "Window", and "Help". The code editor area contains a single line of Python code: `print("python software has been successfully installed")`. The status bar at the bottom right indicates "Ln: 1 Col: 54".

The image shows a screenshot of a Python 3.7.9 Shell window. The window has a green title bar and a menu bar with options: File, Edit, Shell, Debug, Options, Window, and Help. The main text area displays the following output:

```
Python 3.7.9 (tags/v3.7.9:13c9474c7, Aug 17 2020, 18:58:18) [MSC v.1900 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/Users/VIVEK ANAND/Desktop/dummy.py =====
python software has been successfully installed
>>> |
```

The output indicates that the Python interpreter has restarted the script 'dummy.py' located at 'C:/Users/VIVEK ANAND/Desktop/dummy.py'. The message 'python software has been successfully installed' is displayed in blue text. The prompt '>>>' is followed by a vertical bar '|', indicating that the user is ready to enter another command.

At the bottom right of the window, the status bar shows 'Ln: 1 Col: 54'.