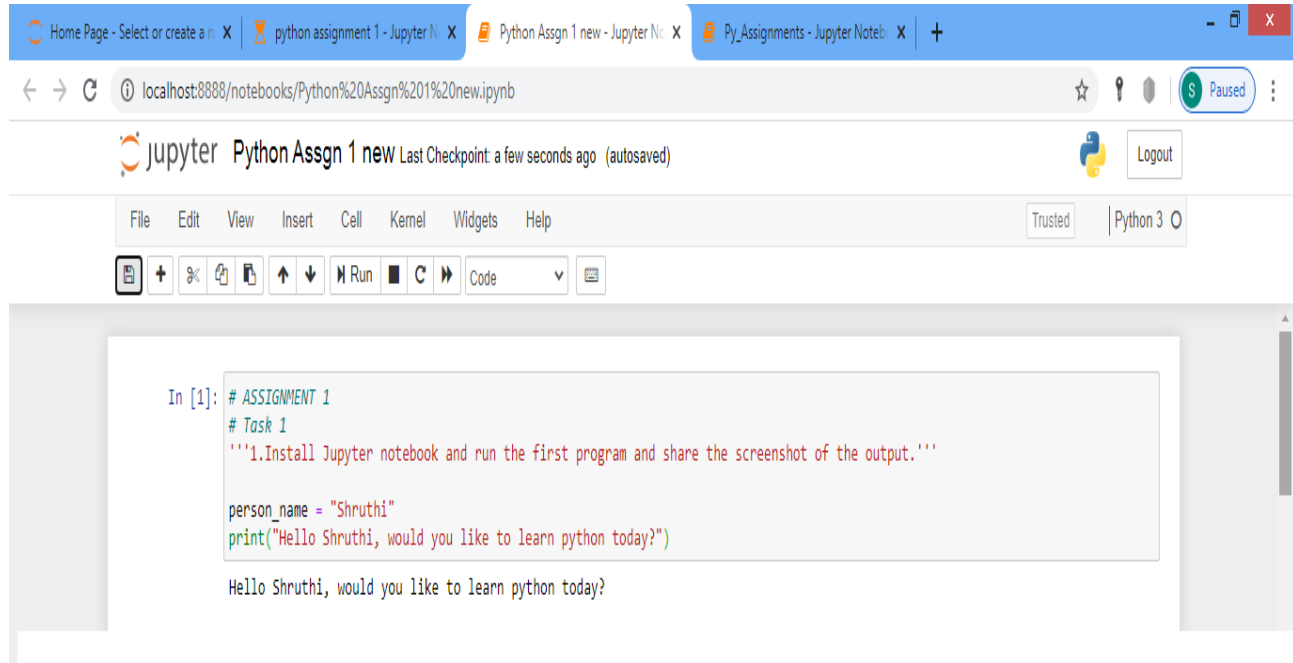


# Assignment 1

1. Install Jupyter notebook and run the first program and share the screenshot of the output.



The screenshot displays a Jupyter Notebook interface in a web browser. The browser's address bar shows the URL `localhost:8888/notebooks/Python%20Assgn%201%20new.ipynb`. The notebook's title bar reads "jupyter Python Assgn 1 new" with a status message "Last Checkpoint: a few seconds ago (autosaved)" and a "Logout" button. The menu bar includes "File", "Edit", "View", "Insert", "Cell", "Kernel", "Widgets", and "Help". The toolbar contains icons for saving, opening, and running cells, along with a "Code" dropdown menu. The main area shows a code cell with the following content:

```
In [1]: # ASSIGNMENT 1
# Task 1
'''1.Install Jupyter notebook and run the first program and share the screenshot of the output.'''

person_name = "Shruthi"
print("Hello Shruthi, would you like to learn python today?")
```

Below the code cell, the output of the program is displayed:

```
Hello Shruthi, would you like to learn python today?
```