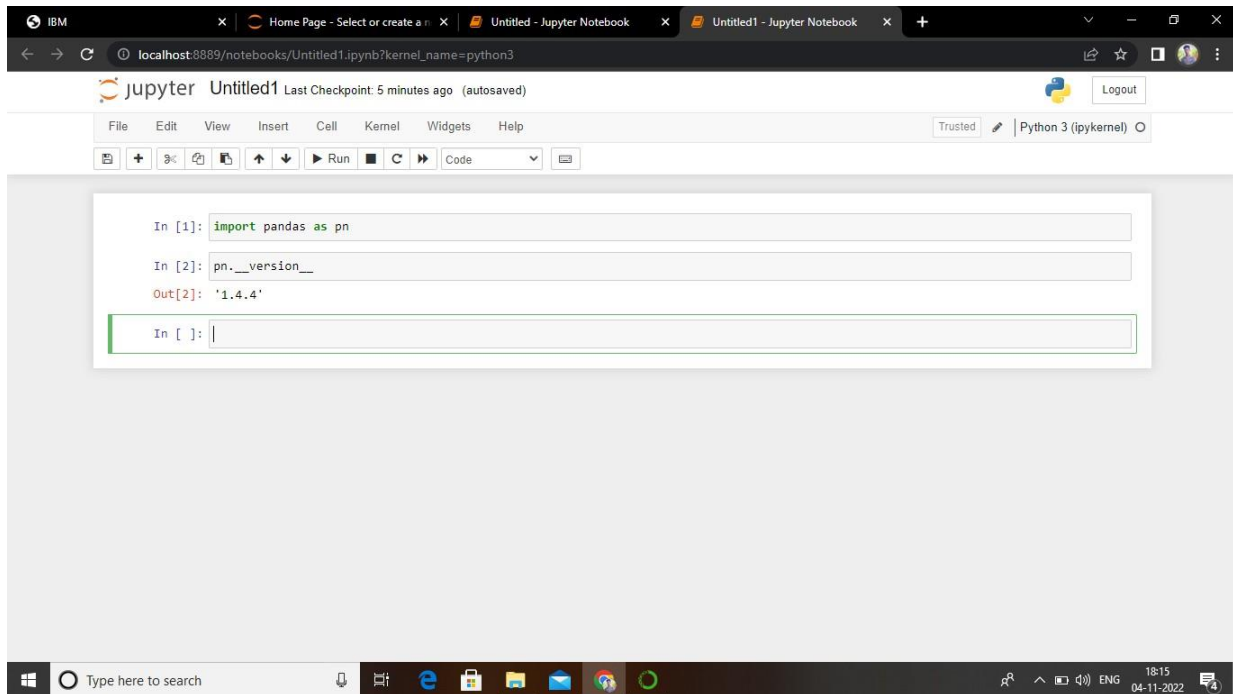


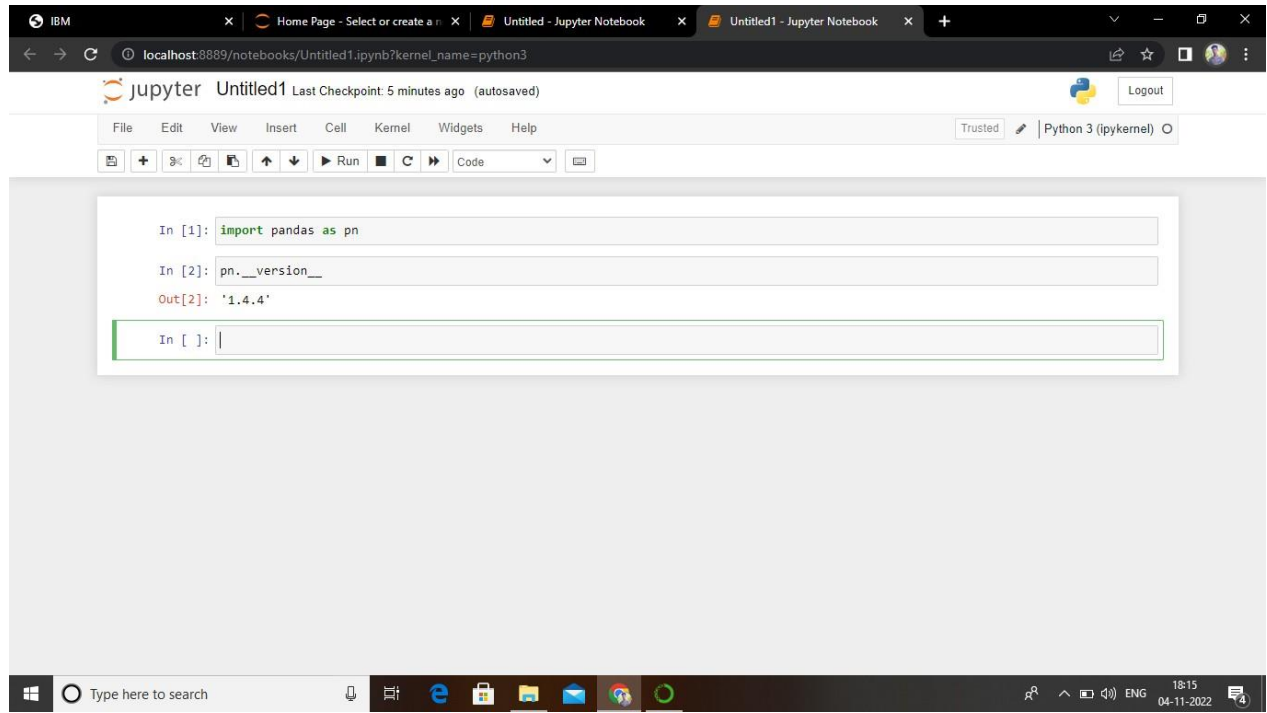
TEAM ID: PNT2022TMID51052

PROJECT NAME: DemandEst - AI powered Food DemandForecaster

Team Leader



Team Member 1



The screenshot displays a Jupyter Notebook titled 'Untitled1' running on a local host at `localhost:8889/notebooks/Untitled1.ipynb?kernel_name=python3`. The interface includes a top navigation bar with 'File', 'Edit', 'View', 'Insert', 'Cell', 'Kernel', 'Widgets', and 'Help' menus. Below the menu is a toolbar with icons for file operations, running, and code execution. The notebook content area shows three input cells and one output cell. The first input cell contains `import pandas as pn`. The second input cell contains `pn.__version__`. The output cell displays the result `'1.4.4'`. The third input cell is currently empty, showing `In []: |`. The bottom of the screen shows a Windows taskbar with the search bar and various application icons.

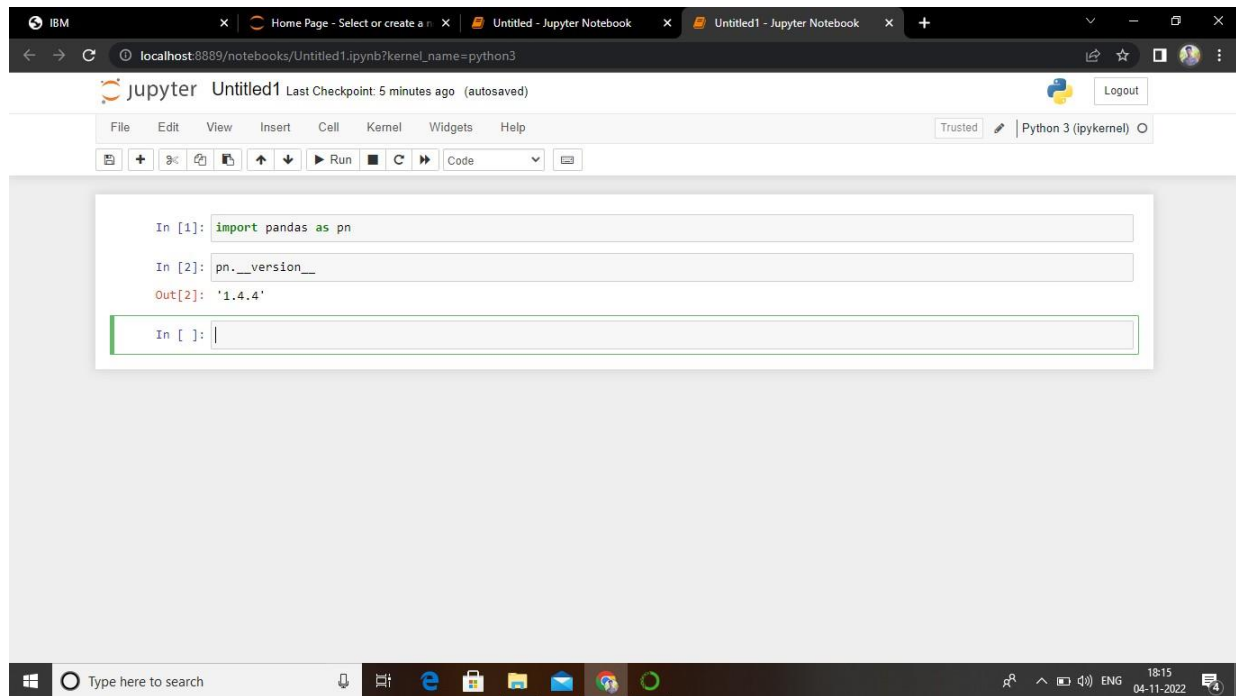
```
In [1]: import pandas as pn

In [2]: pn.__version__

Out[2]: '1.4.4'

In [ ]: |
```

Team Member 2



This screenshot shows the same Jupyter Notebook interface as the one for Team Member 1. It features the same top navigation bar, toolbar, and notebook content area. The code cells are identical: the first input cell has `import pandas as pn`, the second input cell has `pn.__version__`, and the output cell shows `'1.4.4'`. The third input cell is empty, displaying `In []: |`. The Windows taskbar at the bottom is also consistent with the previous screenshot.

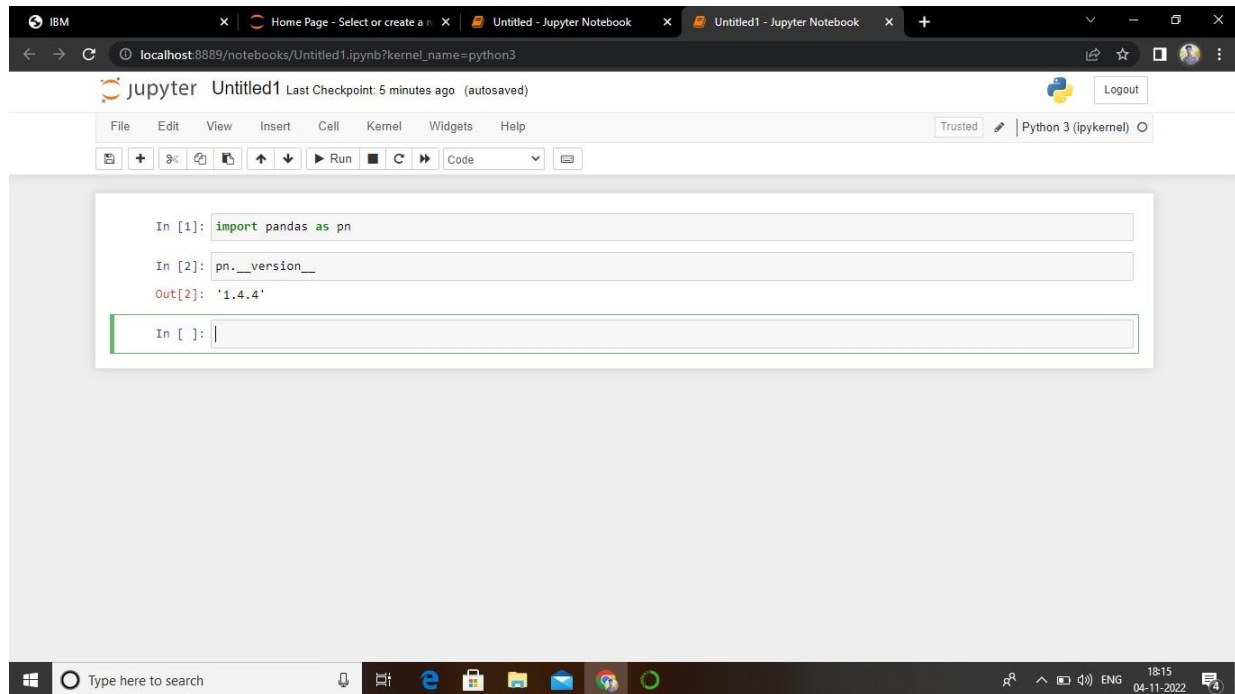
```
In [1]: import pandas as pn

In [2]: pn.__version__

Out[2]: '1.4.4'

In [ ]: |
```

Team Member 3



The screenshot shows a web browser window with multiple tabs. The active tab is titled "Untitled - Jupyter Notebook" and shows the URL `localhost:8889/notebooks/Untitled1.ipynb?kernel_name=python3`. The Jupyter Notebook interface is displayed, featuring a menu bar (File, Edit, View, Insert, Cell, Kernel, Widgets, Help) and a toolbar with icons for file operations, running, and code execution. The notebook content area shows three input cells:

```
In [1]: import pandas as pn
```

```
In [2]: pn.__version__
```

```
Out[2]: '1.4.4'
```

The third cell is currently empty, showing `In []:`. The bottom of the screen displays the Windows taskbar with the search bar and several application icons. The system clock indicates the time is 18:15 on 04-11-2022.