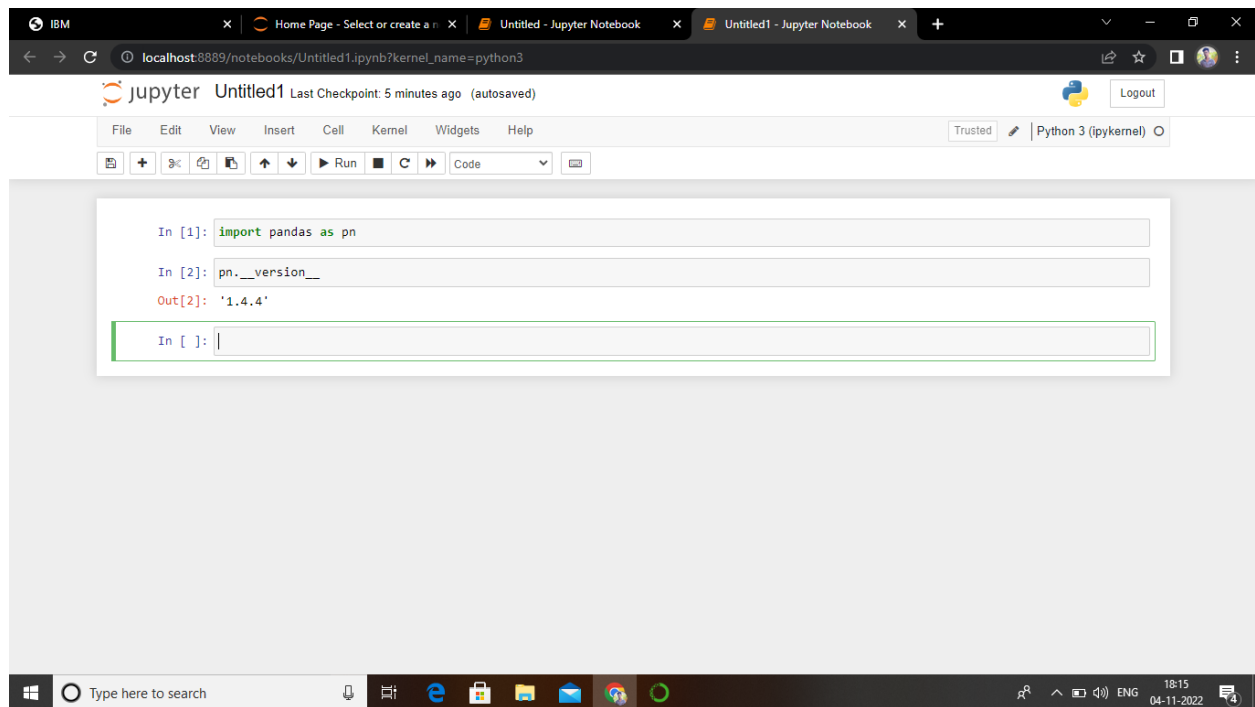


TEAM ID: PNT2022TMID17554

PROJECT NAME: DemandEst - AI powered Food Demand Forecaster

Team Leader



Team Member 1

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

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

In [2]: pn.__version__

Out[2]: '1.4.4'

In [ ]: 
```

Team Member 2

The screenshot shows a Jupyter Notebook titled 'Untitled1' running on a local host at `localhost:8889/notebooks/Untitled1.ipynb?kernel_name=python3`. The interface is identical to the one for Team Member 1, showing the same toolbar, menus, and notebook content. The notebook content area displays three input cells and one output cell. The first input cell contains `import pandas as pn`. The second input cell contains `pn.__version__`. The third input cell is empty. The output cell shows the result of the second cell: `'1.4.4'`. The bottom of the screen shows a Windows taskbar with the search bar and several application icons.

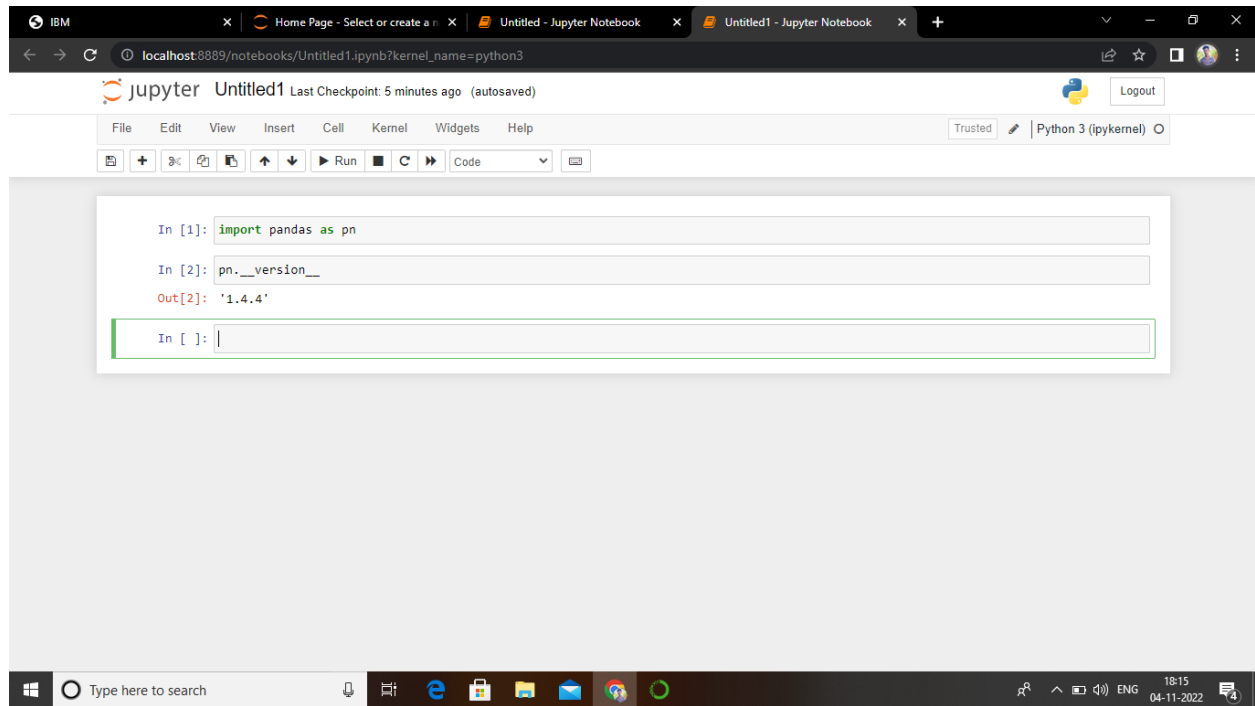
```
In [1]: import pandas as pn

In [2]: pn.__version__

Out[2]: '1.4.4'

In [ ]: 
```

Team Member 3



The screenshot shows a Jupyter Notebook running in a web browser. The browser's address bar displays `localhost:8889/notebooks/Untitled1.ipynb?kernel_name=python3`. The Jupyter interface includes a top bar with the Jupyter logo, the notebook name "Untitled1", and a "Last Checkpoint: 5 minutes ago (autosaved)" status. A "Logout" button is visible in the top right. Below the top bar is a menu bar with options: File, Edit, View, Insert, Cell, Kernel, Widgets, and Help. A "Trusted" status indicator and the kernel name "Python 3 (ipykernel)" are also present. A toolbar with icons for file operations, cell navigation, and execution is located below the menu bar. The main area contains three code cells:

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

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

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

```
In [ ]: |
```

The bottom of the image shows a Windows taskbar with the search bar, task view button, and several application icons. The system tray on the right indicates the time as 18:15 and the date as 04-11-2022.