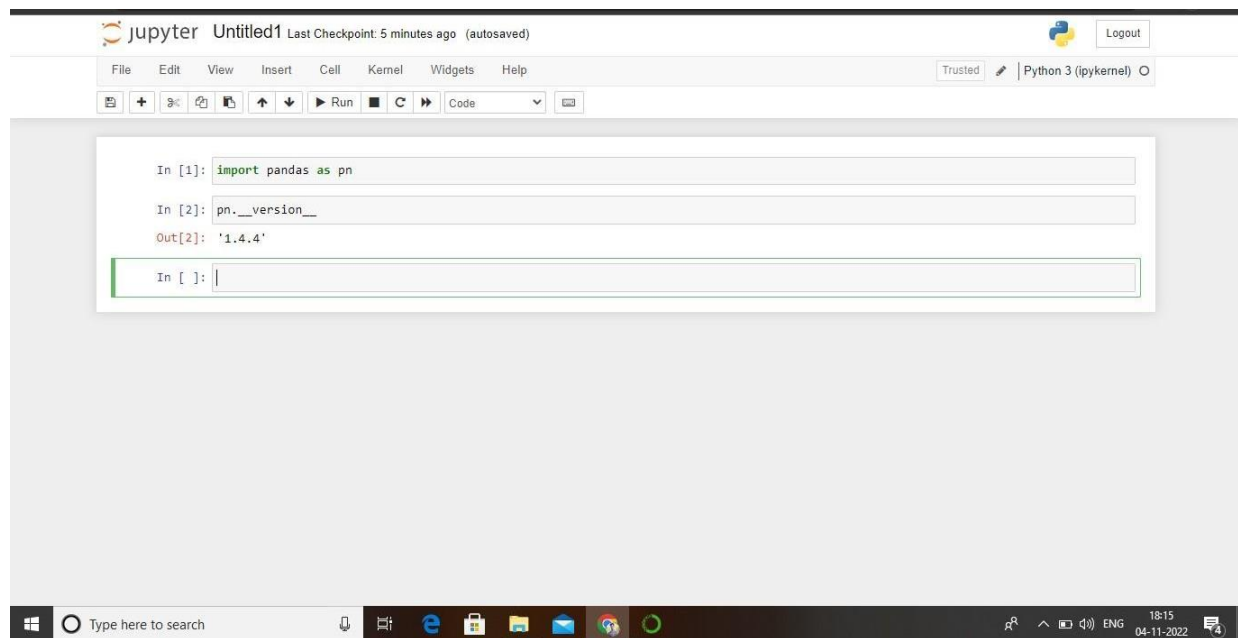


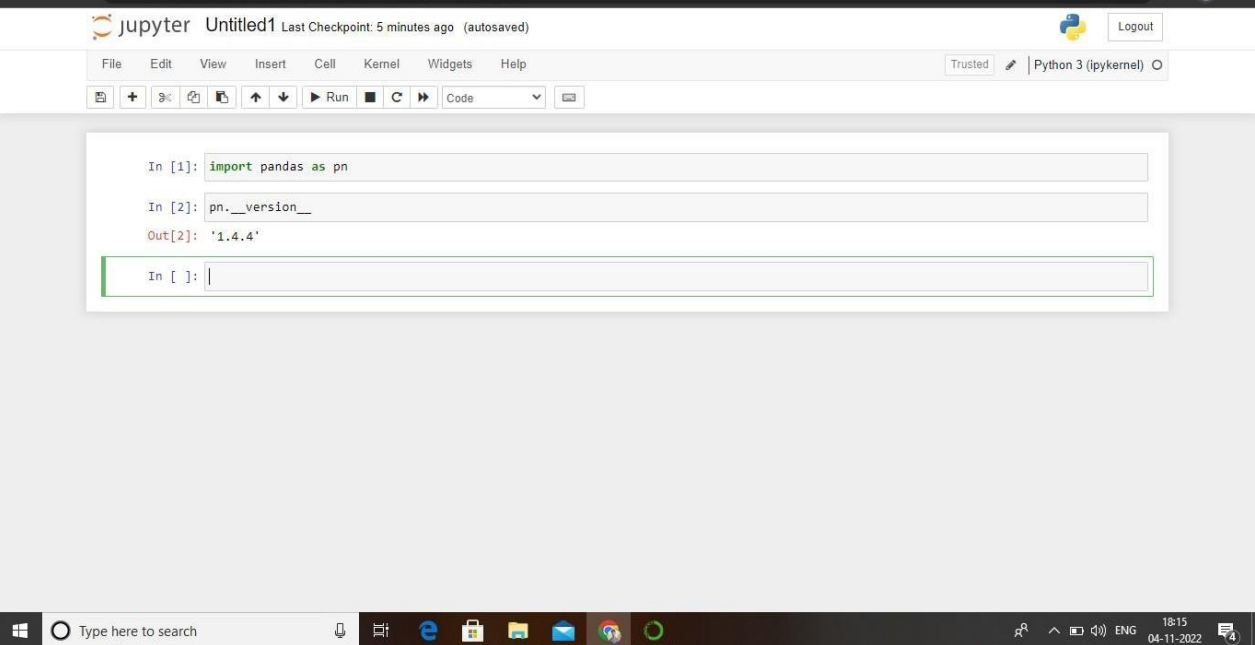
TEAM ID: PNT2022TMID32006

PROJECT NAME: DemandEst - AI powered Food DemandForecaster

Team Leader



Team Member 1



The image shows a Jupyter Notebook interface for Team Member 1. The notebook is titled "Untitled1" and shows the last checkpoint as "5 minutes ago (autosaved)". The interface includes a menu bar with options: File, Edit, View, Insert, Cell, Kernel, Widgets, and Help. Below the menu bar is a toolbar with icons for file operations, cell navigation, and execution. The notebook content area displays three input cells and one output cell. The first input cell contains the code `import pandas as pn`. The second input cell contains the code `pn.__version__`. The output cell shows the result `'1.4.4'`. The third input cell is currently empty, showing `In []:`. The bottom of the interface shows a Windows taskbar with the search bar and several application icons.

jupyter Untitled1 Last Checkpoint: 5 minutes ago (autosaved) Logout

File Edit View Insert Cell Kernel Widgets Help Trusted Python 3 (ipykernel)

In [1]: `import pandas as pn`

In [2]: `pn.__version__`

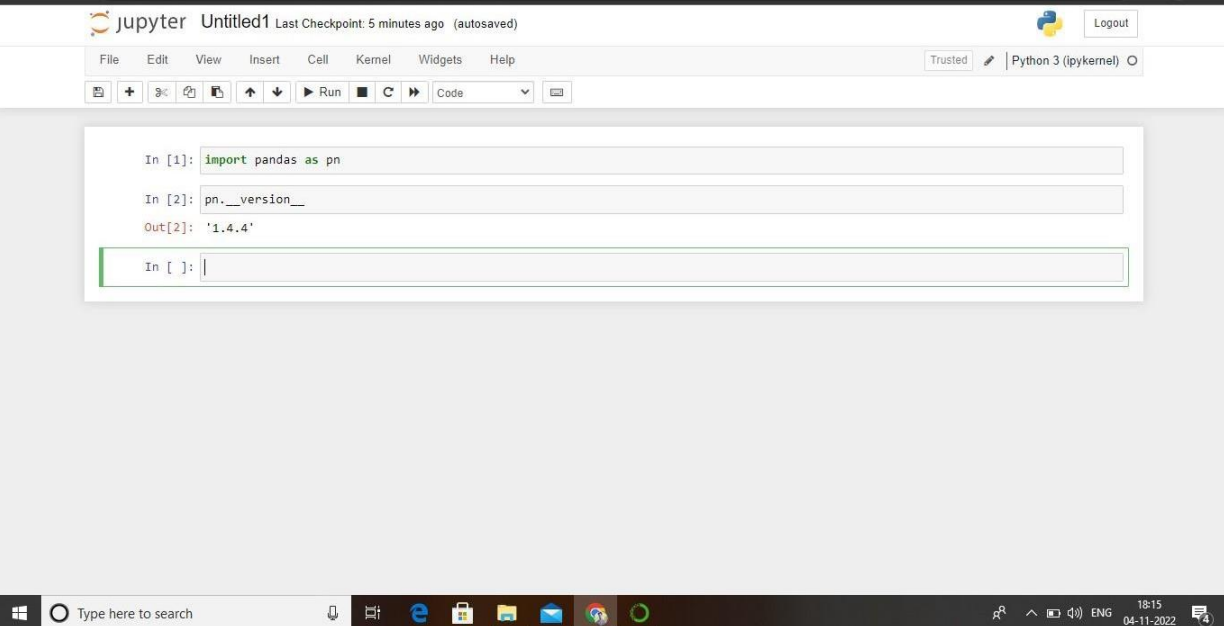
Out[2]: `'1.4.4'`

In []:

Type here to search

18:15 04-11-2022

Team Member 2



The image shows a Jupyter Notebook interface for Team Member 2. The notebook is titled "Untitled1" and shows the last checkpoint as "5 minutes ago (autosaved)". The interface includes a menu bar with options: File, Edit, View, Insert, Cell, Kernel, Widgets, and Help. Below the menu bar is a toolbar with icons for file operations, cell navigation, and execution. The notebook content area displays three input cells and one output cell. The first input cell contains the code `import pandas as pn`. The second input cell contains the code `pn.__version__`. The output cell shows the result `'1.4.4'`. The third input cell is currently empty, showing `In []:`. The bottom of the interface shows a Windows taskbar with the search bar and several application icons.

jupyter Untitled1 Last Checkpoint: 5 minutes ago (autosaved) Logout

File Edit View Insert Cell Kernel Widgets Help Trusted Python 3 (ipykernel)

In [1]: `import pandas as pn`

In [2]: `pn.__version__`

Out[2]: `'1.4.4'`

In []:

Type here to search

18:15 04-11-2022

Team Member 3

