

DATE	11TH NOVEMBER 2022
TEAM ID	PNT2022TMID33205
PROJECT NAME	PROJECT - DIGITAL NATURALIST - AI ENABLED TOOL FOR BIODIVERSITY RESEARCHERS
MAXIMUM MARKS	4 MARKS

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 DataSpell DataSpell is an IDE for exploratory data analysis and prototyping machine learning models. It combines the interactivity of Jupyter notebooks with the intelligent Python and R coding assistance of PyCharm in one user-friendly environment. Install	 CMD.exe Prompt 0.1.1 Run a cmd.exe terminal with your current environment from Navigator activated Launch	 JupyterLab 3.4.4 An extensible environment for interactive and reproducible computing, based on the Jupyter Notebook and Architecture. Launch	 Jupyter Notebook 6.4.12 Web-based, interactive computing notebook environment. Edit and run human-readable docs while describing the data analysis. Launch
 Powershell Prompt 0.0.1 Run a Powershell terminal with your current environment from Navigator activated Launch	 IPyConsole 5.2.2 PyQt GUI that supports inline figures, proper multiline editing with syntax highlighting, graphical celltips, and more. Launch	 Spyder 5.2.2 Scientific Python Development Environment. Powerful Python IDE with advanced editing, interactive testing, Launch	 Datalore Kick-start your data science projects in seconds in a pre-configured environment. Enjoy coding assistance for Python, SQL, Launch

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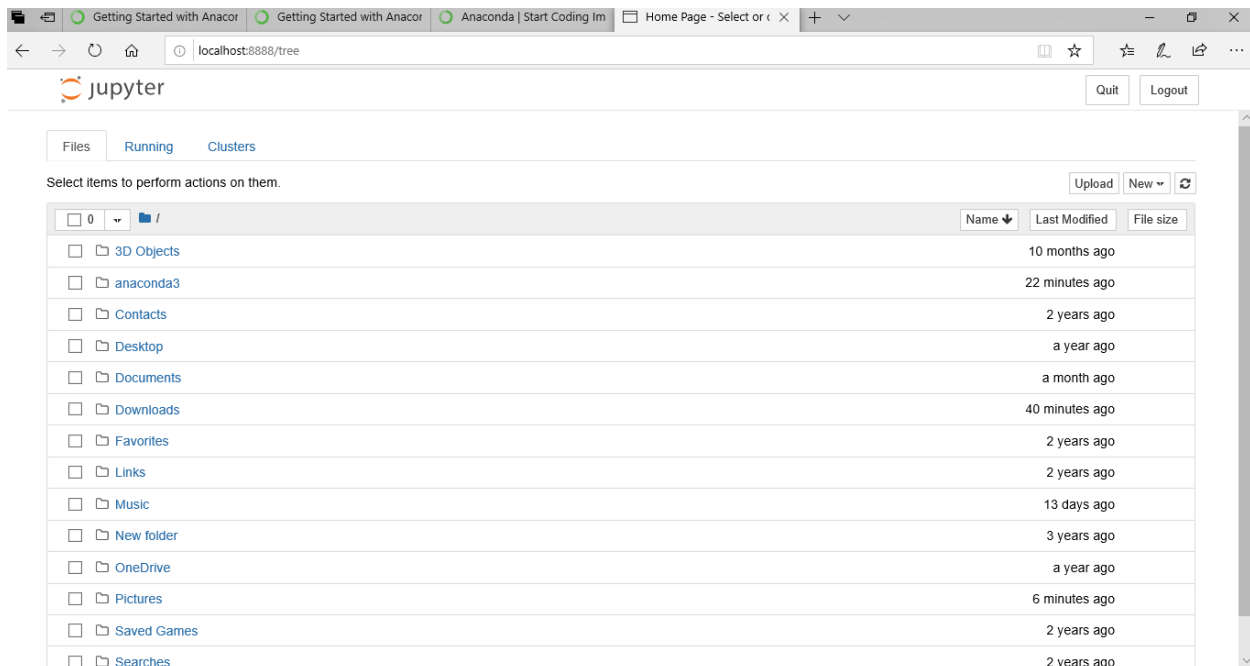
ANACONDA PROMPT

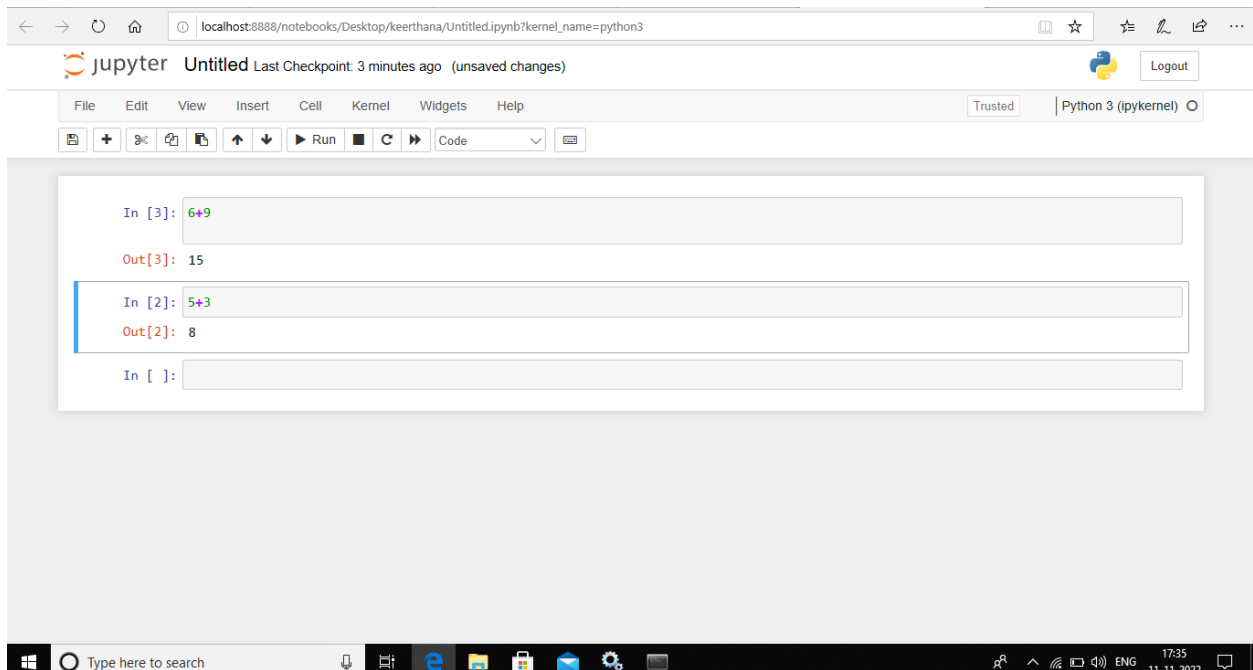
```
Anaconda Prompt (Anaconda3) - jupyter notebook

(base) C:\Users\ELCOT>jupyter notebook
[I 2022-11-11 18:07:06.015 LabApp] JupyterLab extension loaded from C:\ProgramData\Anaconda3\lib\site-packages\jupyterlab
[I 2022-11-11 18:07:14.942 LabApp] JupyterLab application directory is C:\ProgramData\Anaconda3\share\jupyter\lab
[I 18:07:14.996 NotebookApp] Serving notebooks from local directory: C:\Users\ELCOT
[I 18:07:14.996 NotebookApp] Jupyter Notebook 6.4.12 is running at:
[I 18:07:14.996 NotebookApp] http://localhost:8888/?token=914df09bfd65ea1178540560eeb461dd67ba1107e3320d50
[I 18:07:14.996 NotebookApp] or http://127.0.0.1:8888/?token=914df09bfd65ea1178540560eeb461dd67ba1107e3320d50
[I 18:07:14.996 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).

To access the notebook, open this file in a browser:
file:///C:/Users/ELCOT/AppData/Roaming/jupyter/runtime/nbserver-4484-open.html
Or copy and paste one of these URLs:
http://localhost:8888/?token=914df09bfd65ea1178540560eeb461dd67ba1107e3320d50
or http://127.0.0.1:8888/?token=914df09bfd65ea1178540560eeb461dd67ba1107e3320d50
```

JUPYTER NOTEBOOK





SPYDER PYTHON 3.9

