In either case, if you see a version less than 3.8.4, which was the most recent version at the time of writing, then you'll want to upgrade your installation.

Note: If you don't have a version of Python on your system, then both of the ab

localhost:8889/notebooks/Projects/My%20First%20Notebook.ipynb

jupyter My First Notebook Last Checkpoint: a few seconds ago (unsaved changes)

Logout

File   Edit   View   Insert   Cell   Kernel   Widgets   Help

Trusted   Python 3

Code

```
In [2]:   print("Sai Sri Harsha")

          Sai Sri Harsha
```

10:55 PM
26-01-2022

Spyder (Python 3.7)

File Edit Search Source Run Debug Consoles Projects Tools View Help

H:\UNT_Classes\Deep Learning\Project

H:\UNT_Classes\Deep Learning\Project\myname.py

myname.py

<None>   <None>

```
1   print("Sai Sri Harsha")
2
3
```

Source   Console   Object

Usage

Here you can get help of any object by pressing **Ctrl+I**
in front of it, either on the Editor or the Console.

Help can also be shown automatically after writing a
left parenthesis next to an object. You can activate this
behavior in *Preferences > Help*.

New to Spyder? Read our tutorial

Variable explorer   Help   Plots   Files   Profiler   Code Analysis

Console 1/A

```
In [3]: runfile('H:/UNT_Classes/Deep Learning/Project/myname.py',
wdir='H:/UNT_Classes/Deep Learning/Project')
Sai Sri Harsha

In [4]:
```

IPython console   History

conda: base (Python 3.7.6)   Line 3, Col 1   ASCII   CRLF   RW   Mem 76%

12:52 AM
27-01-2022

GIT LINK: https://github.com/chakravarthulaharsha/Deep-Learning-Class.git