Jupyternotebook in VS code

```
This is much better than other Jupyter notebook
In [ ]: print("python ka chilla with baba aammar")
         python ka chilla with baba aammar
In [ ]: aammar = "My name is baba aammar"
         aammar
         'My name is baba aammar'
Out[]:
In [ ]: import numpy as np
         x = np.array([1,2,3,4,5,6,7,8,9,10])
         array([ 1, 2, 3, 4, 5, 6, 7, 8, 9, 10])
In [ ]: import numpy as np
         import pandas as pd
         import matplotlib.pyplot as plt
         phool = pd.read_csv("iris.csv")
         phool
Out[ ]:
               Id SepalLengthCm SepalWidthCm PetalLengthCm PetalWidthCm
                                                                               Species
                                           3.5
                                                          1.4
           0
                             5.1
                                                                        0.2
                                                                              Iris-setosa
                             4.9
                                            3.0
                                                          1.4
                                                                              Iris-setosa
                             4.7
                                           3.2
                                                          1.3
                                                                              Iris-setosa
                                                                             Iris-setosa
                             4.6
                                                          1.5
                             5.0
                                           3.6
                                                          1.4
                                                                             Iris-setosa
         145 146
                             6.7
                                           3.0
                                                          5.2
                                                                        2.3 Iris-virginica
         146 147
                                                                        1.9 Iris-virginica
                              6.3
                                            2.5
                                                          5.0
         147 148
                              6.5
                                            3.0
                                                          5.2
                                                                        2.0 Iris-virginica
                                                                        2.3 Iris-virginica
         148 149
                                                          5.4
                                            3.4
         149 150
                             5.9
                                           3.0
                                                          5.1
                                                                        1.8 Iris-virginica
        150 rows \times 6 columns
In [ ]: import pandas as pd
         import matplotlib.pyplot as plt
         phool = pd.read_csv("Iris.csv")
         plt.plot(phool.Id, phool["SepalLengthCm"], "r--")
         plt.show
         <function matplotlib.pyplot.show(close=None, block=None)>
Out[]:
         8.0
         7.5
         7.0
         6.5
         6.0
         5.5
         5.0
         4.5
                                           100
                                                 120
                                                       140
                    20
In [ ]: import seaborn as sns
         sns.set_theme(style="ticks", palette="pastel")
         # Load the example tips dataset
         tips = sns.load_dataset("tips")
         # Draw a nested boxplot to show bills by day and time
         sns.boxplot(x="day", y="total_bill",
                      hue="smoker", palette=["m", "g"],
                      data=tips)
         sns.despine(offset=10, trim=True)
                  smoker
           40
         otal pill 20 -
```