```
In [2]: # Seaborn introduction
import seaborn as sns
```

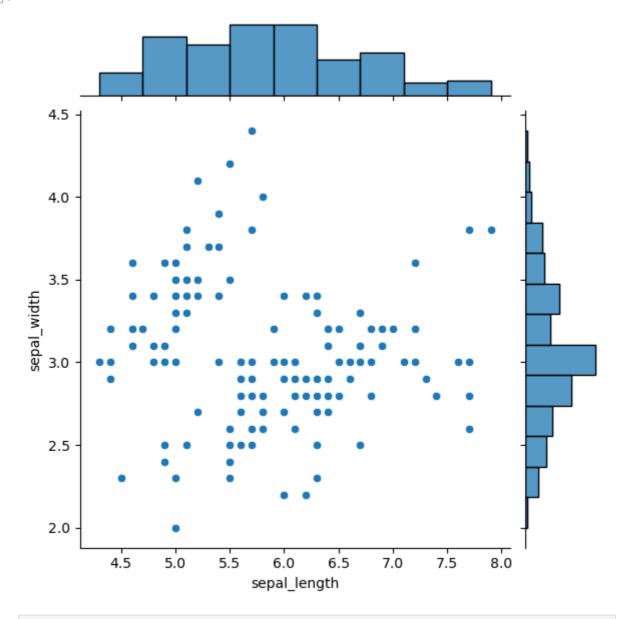
In [3]: my_data=sns.load_dataset("iris")

In [4]: my_data.head()

Out[4]: sepal_length sepal_width petal_length petal_width species 0 5.1 3.5 1.4 0.2 setosa 1 4.9 3.0 1.4 0.2 setosa 2 4.7 3.2 1.3 0.2 setosa 3 4.6 3.1 1.5 0.2 setosa 5.0 3.6 4 1.4 0.2 setosa

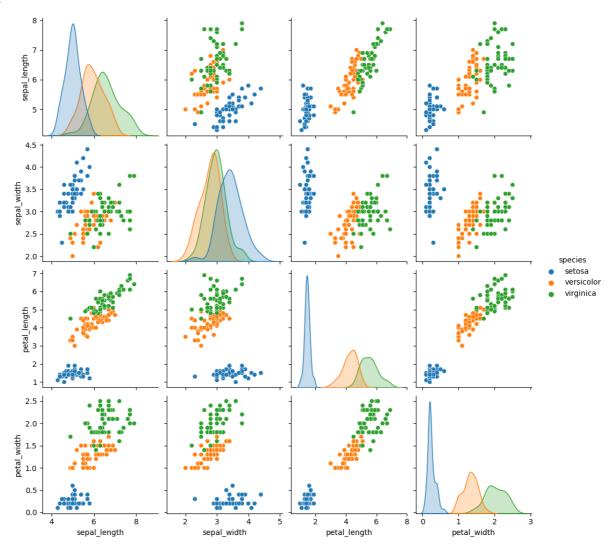
In [5]: sns.jointplot(x="sepal_length",y="sepal_width",data=my_data)

Out[5]: <seaborn.axisgrid.JointGrid at 0x235c8879510>



In [7]: sns.pairplot(my_data,hue="species")

Out[7]: <seaborn.axisgrid.PairGrid at 0x235c9a1f0a0>



In []:

In []: