

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

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

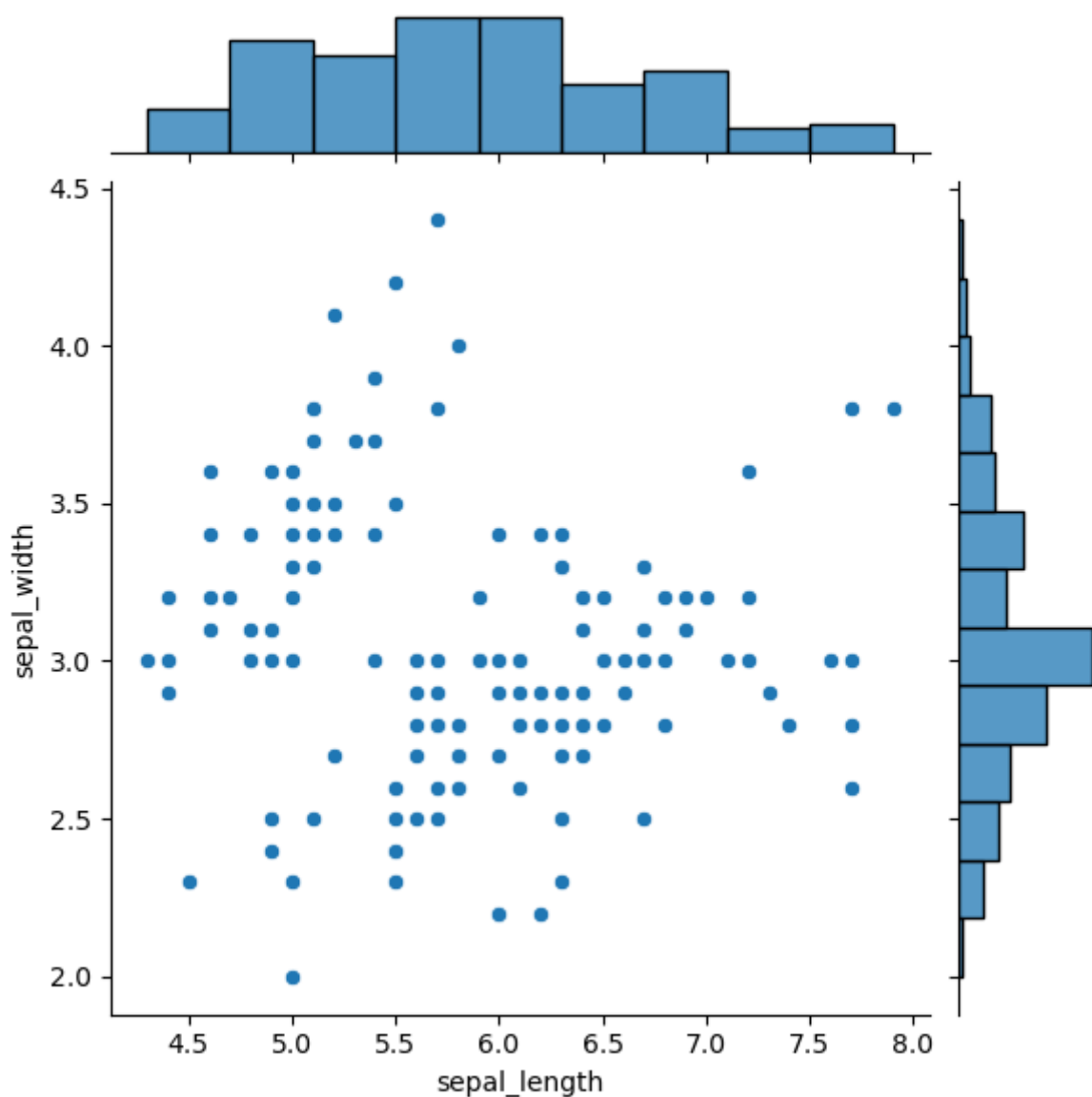
```
In [4]: my_data.head()
```

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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
4	5.0	3.6	1.4	0.2	setosa

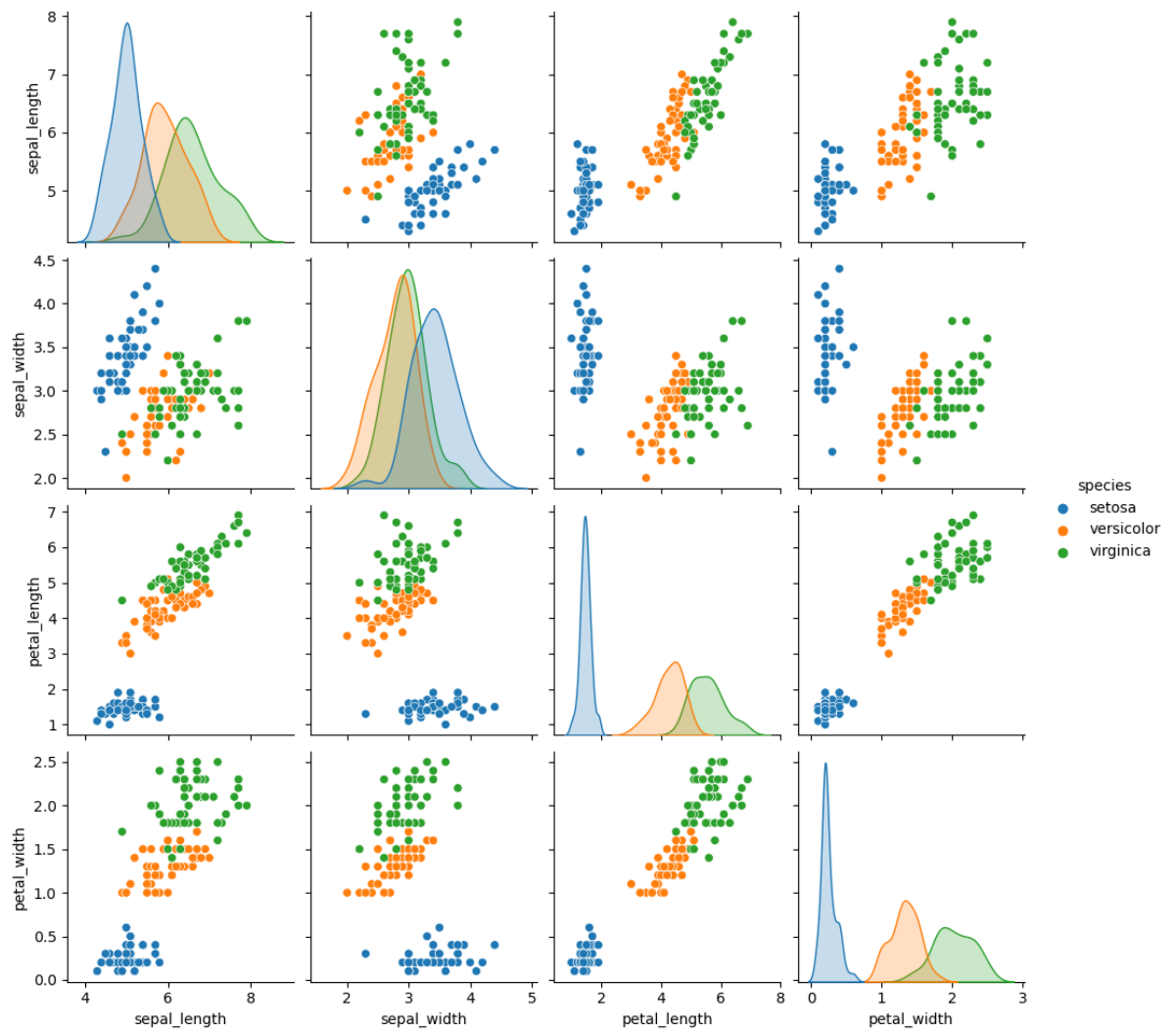
```
In [5]: sns.jointplot(x="sepal_length",y="sepal_width",data=my_data)
```

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



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

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



In [ ]:

In [ ]: