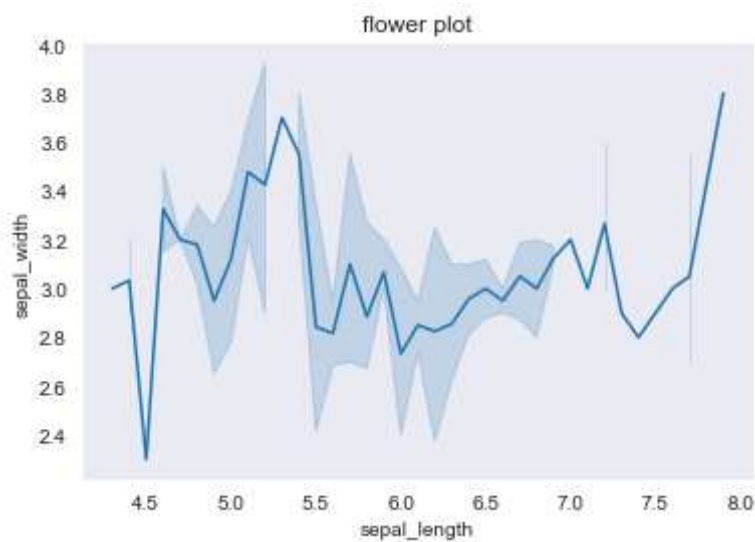```
adding titles
```

In [14]:

```python
# import seaborn as sns
# import matlibplot.pyplot as plt

# Load dataset
flower= sns.load_dataset("iris")
flower
# draw a Lineplot
sns.lineplot(x="sepal_length", y="sepal_width", data= flower)
plt.title("flower plot")

plt.show()
```
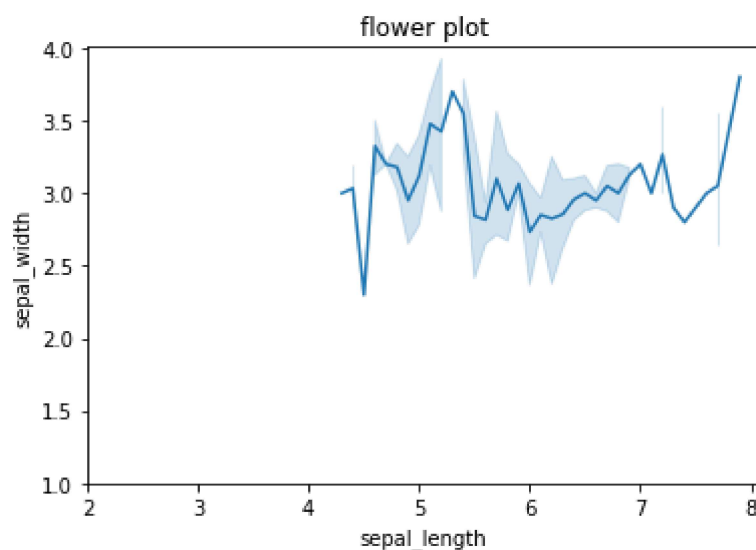

adding limits

In [8]:

```python
# import seaborn as sns
# import matlibplot.pyplot as plt

# Load dataset
flower= sns.load_dataset("iris")
flower
# draw a lineplot
sns.lineplot(x="sepal_length", y="sepal_width", data= flower)
plt.title("flower plot")
plt.xlim(2)
plt.ylim(1)

plt.show()
```
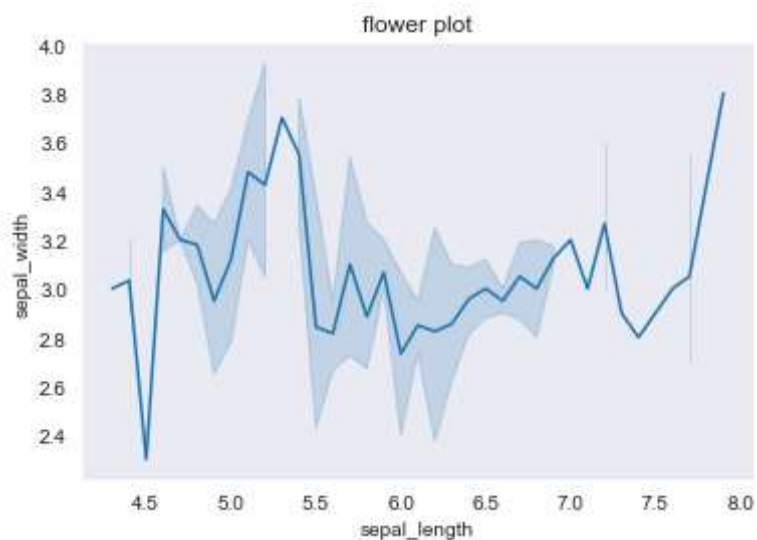

Styles

- darkgrid
- white grid
- dark
- white
- ticks

In [ ]:

In [13]:

```python
# import seaborn as sns
# import matlibplot.pyplot as plt
sns.set_style("dark")

# Load dataset
flower= sns.load_dataset("iris")
flower
# draw a lineplot
sns.lineplot(x="sepal_length", y="sepal_width", data= flower)
plt.title("flower plot")
plt.show()
```
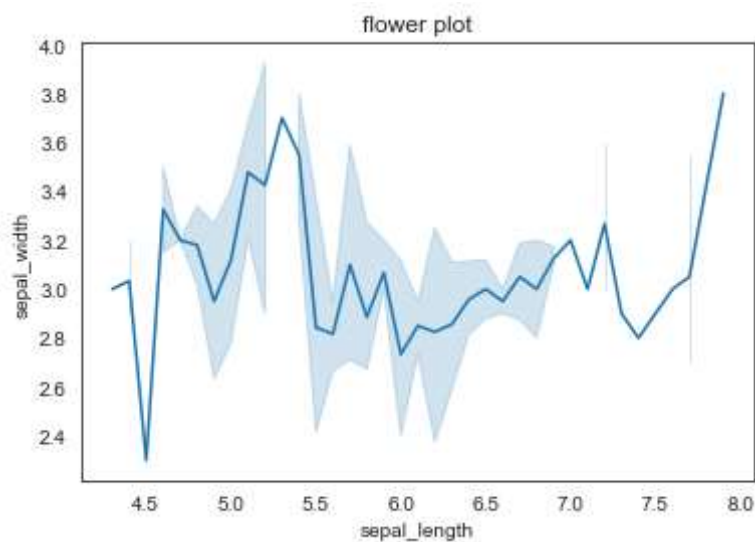

figure size

In [12]:

```python
# import seaborn as sns
# import matlibplot.pyplot as plt

# Load dataset
flower= sns.load_dataset("iris")
# change figure
plt.figure(figsize=(6,4))
# draw a lineplot
sns.lineplot(x="sepal_length", y="sepal_width", data= flower)
plt.title("flower plot")

plt.show()
```


In [ ]:

In [ ]: