3/6/25, 4:49 PM Untitled2

```
In [2]: #pip install plotly

In [6]: import plotly.express as px
    df = px.data.iris()
    fig=px.scatter(df,x="sepal_width",y="sepal_length",color="species",marginal_y="viol marginal_x="box",trendline="ols",template="simple_white")
    fig.show()
```