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In [1]: ► #Creating Stack plot in jupyter notebook
# Import Libraries
import matplotlib.pyplot as plt
# List of Days
days = [1, 2, 3, 4, 5]

# No of Study Hours
Studying = [7, 8, 6, 11, 7]

# No of Playing Hours
playing = [8, 5, 7, 8, 13]

# Stackplot with X, Y, colors value
plt.stackplot(days, Studying, playing,
              colors=['r', 'c'])

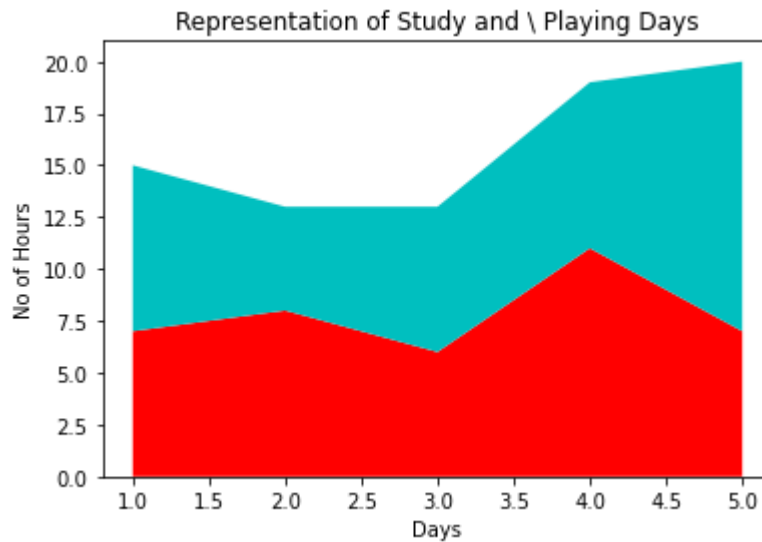
# Days
plt.xlabel('Days')

# No of hours
plt.ylabel('No of Hours')

# Title of Graph
plt.title('Representation of Study and \ Playing Days')

# Displaying Graph
plt.show()

```



In [ ]: ►

