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In [3]: import matplotlib.pyplot as plt
import matplotlib.animation as animation
from matplotlib import style
%%matplotlib inline
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In [4]: style.use('fivethirtyeight')

fig = plt.figure()
ax1 = fig.add_subplot(1,1,1)
def animate(i):
    graph_data = open('example.txt','r').read()
    lines = graph_data.split('\n')
    xs = []
    ys = []
    for line in lines:
        if len(line) > 1:
            x, y = line.split(',')
            xs.append(x)
            ys.append(y)
    ax1.clear()
    ax1.plot(xs, ys)
ani = animation.FuncAnimation(fig, animate, interval=1000)
plt.show()
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In [7]:
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In [8]:
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In [ ]:
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