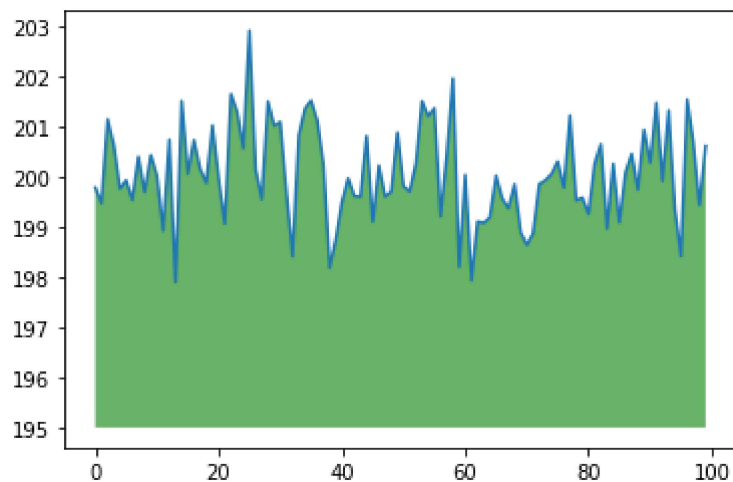```
import numpy as np
from matplotlib import pyplot as plt

ys = 200 + np.random.randn(100)
x = [x for x in range(len(ys))]

plt.plot(x, ys, '-')
plt.fill_between(x, ys, 195, where=(ys > 195), facecolor='g', alpha=0.6)
```
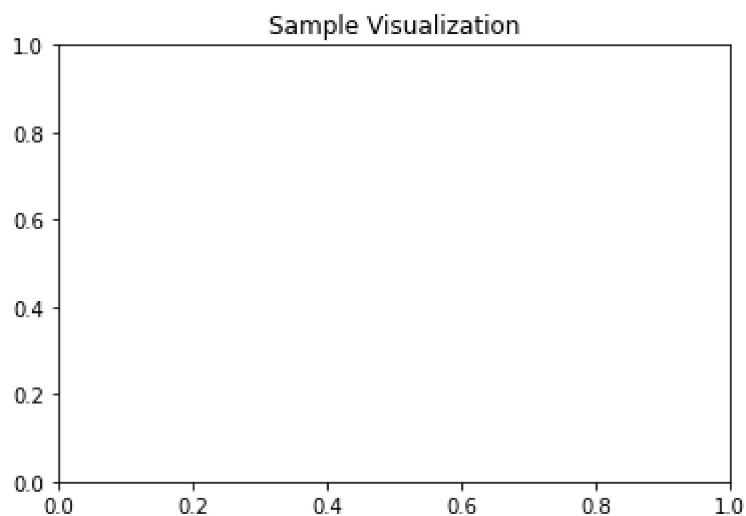
```
<matplotlib.collections.PolyCollection at 0x7f294bb4f9d0>
```



```
plt.title("Sample Visualization")
plt.show()
```

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