

Rohit Shenoy #3

CS 4485

Objectives

1. Create a Bokeh plot visualization

Python + Bokeh

```
1 from bokeh.plotting import figure, output_file, show
2
3 # output to static HTML file
4 output_file("line.html")
5
6 p = figure(plot_width=400, plot_height=400)
7
8 # add a circle renderer with a size, color, and alpha
9 p.circle([1, 2, 3, 4, 5], [6, 7, 2, 4, 5], size=20, color="navy", alpha=0.5)
10
11 # show the results
12 show(p)
```

