

```
In [1]: from wordcloud import WordCloud  
import matplotlib.pyplot as plt
```

```
In [2]: text=("Python Python Python Matplotlib Matplotlib Seaborn Network Plot Violin Ch
```

```
In [3]: text
```

```
Out[3]: 'Python Python Python Matplotlib Matplotlib Seaborn Network Plot Violin Chart P  
andas Datascience Wordcloud Spider Radar Parrallel Alpha Color Brewer Density S  
catter Barplot Barplot Boxplot Violinplot Treemap Stacked Area Chart Chart Visu  
alization Dataviz Donut Pie Time-Series Wordcloud Wordcloud Sankey Bubble'
```

```
In [4]: wordcloud=WordCloud(width=420,height=200,margin=2,background_color='black',color
```

```
In [5]: plt.imshow(wordcloud,interpolation='quadric')  
plt.axis('off')  
plt.margins(x=0,y=0)  
plt.show()
```

