

Task: Create a data science profile of yourself.

```
In [1]: import pandas as pd
import numpy as np
import seaborn as sns
import matplotlib.pyplot as plt
%matplotlib inline
```

```
In [2]: profile = pd.read_csv('Book1.csv')
```

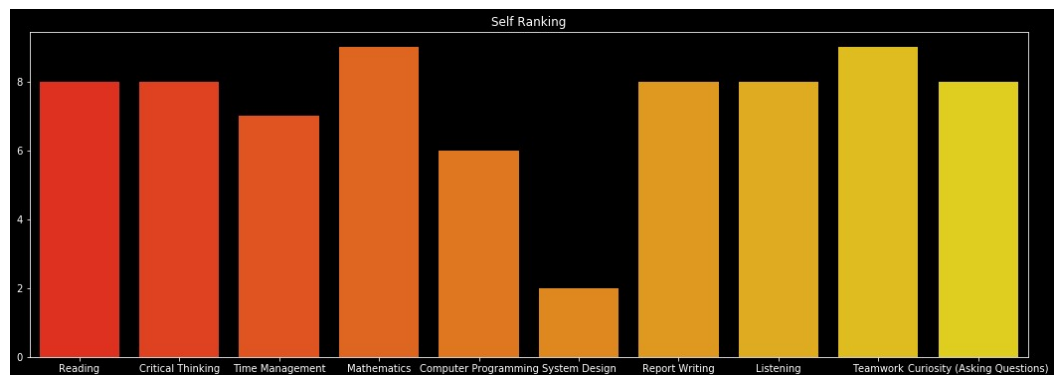
```
In [3]: profile.head(1)
```

Out[3]:

	Reading	Critical Thinking	Time Management	Mathematics	Computer Programming	System Design	Report Writing	Listening
0	8	8	7	9	6	2	8	8

```
In [4]: plt.style.use('dark_background')
plt.figure(figsize = (18, 6))
sns.barplot(data = profile, palette = 'autumn')
plt.title('Self Ranking')
```

Out[4]: Text(0.5, 1.0, 'Self Ranking')



In []: