

Code-journal7

February 8, 2024

```
[ ]: import matplotlib.pyplot as plt  
import numpy as np  
%matplotlib inline
```

```
[ ]: n = 100  
x = np.linspace(0,1,n)  
y = np.exp(x)
```

```
[ ]: plt.plot(x,y)  
plt.xlabel('Time: [milliseconds]')  
plt.ylabel('Awesomeness')  
plt.savefig('sinx.png',bbox_inches='tight',dpi=600)  
plt.show()
```