In [1]:
```python
import time
import pylab as pl
from IPython import display
import psutil
import matplotlib.pyplot as plt
import numpy as np
```

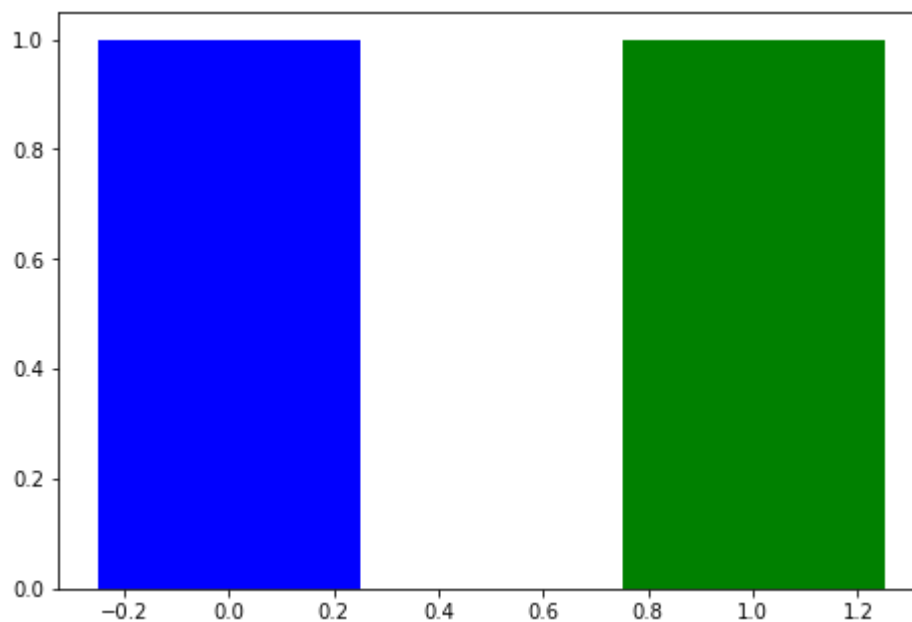Matplotlib is building the font cache; this may take a moment.

In [10]:
```python
psutil.cpu_percent(percpu=True)
```

Out[10]: [10.1, 10.1]

In [13]:
```python
%matplotlib inline

X = np.arange(1)
fig = plt.figure()
ax = fig.add_axes([0,0,1,1])
for i in range(30):
    data = psutil.cpu_percent(percpu=True)
    ax.cla()
    ax.bar(X + 0.0, data[0]/100, color = 'b', width = 0.5)
    ax.bar(X + 1.0, data[1]/100, color = 'g', width = 0.5)
    display.clear_output(wait=True)
    display.display(plt.gcf())
plt.clf()
```


<Figure size 432x288 with 0 Axes>

In [ ]: