```
In [6]:  import matplotlib.pyplot as plt
         %matplotlib inline
```

```
In [10]:  """ SQL to return positive, negative, neutral sentiment
          SELECT sentiment, COUNT(app_reviews.App)
            FROM app_reviews
           GROUP BY app_reviews.sentiment
           ORDER BY app_reviews.sentiment """

          slices = [26863,8271,5163,23998]
          activities = ['NaN','Negative','Neutral','Positive']
          cols = ['c','m','r','b']
          plt.pie(slices, labels=activities, colors=cols, startangle=90, shadow=True, explode=(0.1,0,0,0), aut
          opct='%1.1f%%')
          plt.title('Visualization using matplotlib')
```

Out[10]: Text(0.5, 1.0, 'Visualization using matplotlib')