Description: Use a dataset of job postings and categorize them into different roles. Visualize

the distribution using pie charts or bar plots.

CODE:

import pandas as pd  
import matplotlib.pyplot as plt  
  
roles=['data analyst','data engineer','data scientist']  
count=[5,10,45]  
plt.bar(roles,count)  
plt.xlabel('roles')  
plt.ylabel('count')  
plt.show()

output:

