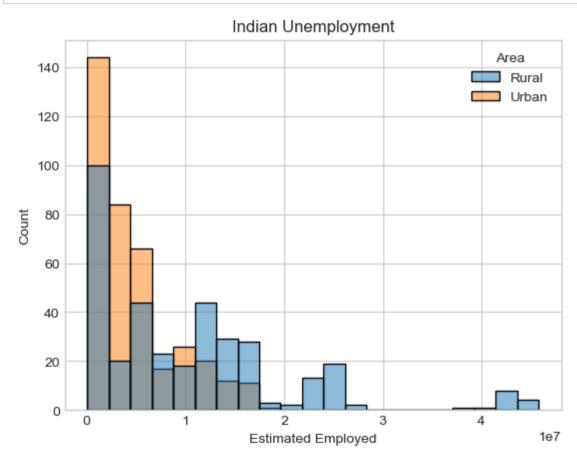
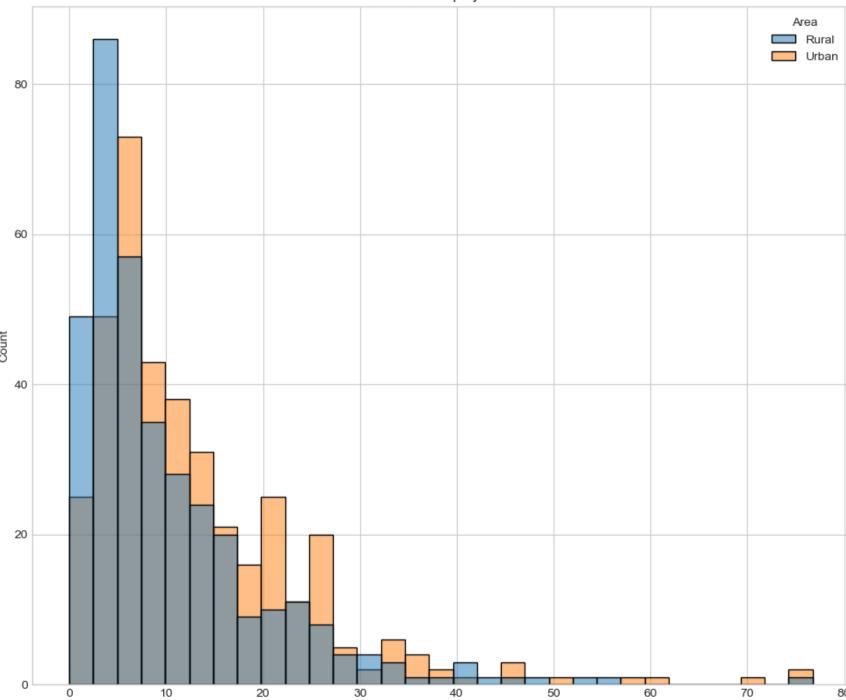
```
In [1]: | import pandas as pd
            import numpy as np
            import matplotlib.pyplot as plt
            import seaborn as sns
            import plotly.express as px
            data = pd.read csv("Unemployment in India.csv")
            print(data.head())
                                                        Estimated Unemployment Rate (%) \
                                      Date Frequency
                       Region
               Andhra Pradesh
                                              Monthly
                                31-05-2019
                                                                                    3.65
                                30-06-2019
            1 Andhra Pradesh
                                                                                   3.05
                                              Monthly
            2 Andhra Pradesh
                                31-07-2019
                                              Monthly
                                                                                   3.75
                                                                                   3.32
                                              Monthly
            3 Andhra Pradesh
                                31-08-2019
               Andhra Pradesh
                                30-09-2019
                                              Monthly
                                                                                   5.17
                Estimated Employed
                                     Estimated Labour Participation Rate (%)
                                                                               Area
            0
                        11999139.0
                                                                       43.24
                                                                              Rural
            1
                        11755881.0
                                                                       42.05
                                                                              Rural
            2
                        12086707.0
                                                                       43.50
                                                                              Rural
            3
                                                                              Rural
                        12285693.0
                                                                       43.97
            4
                        12256762.0
                                                                       44.68 Rural
         print(data.isnull().sum())
In [2]:
            Region
                                                        28
             Date
                                                        28
                                                        28
             Frequency
             Estimated Unemployment Rate (%)
                                                        28
             Estimated Employed
                                                        28
             Estimated Labour Participation Rate (%)
                                                        28
            Area
                                                        28
            dtype: int64
```



Indian Unemployment



In []:	H	
In []:	M	
In []:	H	