```python
#check for the outliers

# plt.boxplot(df['column_name'])

# #using of IQR to remove Outliers

# for col in['column_name', 'column_name',column_name']:

#     q1 = df[col].quantile(0.25)

#     q3 = df[col].quantile(0.75)

#     IQR =q3-q1


#     lower_bound = q1-1.5*IQR

#     upper_bound = q3+1.5*IQR


#     df = df[(df[col]>=lower_bound) & (df[col]<=upper_bound)] -->
```