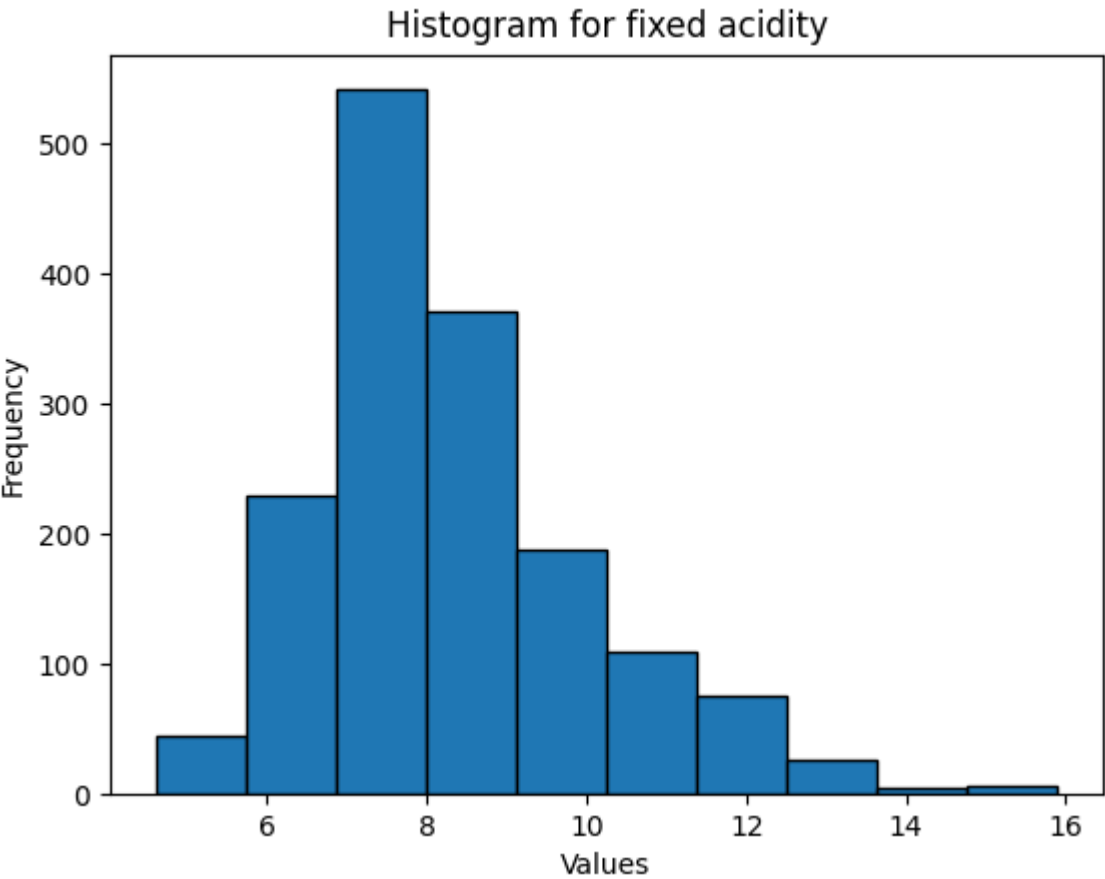
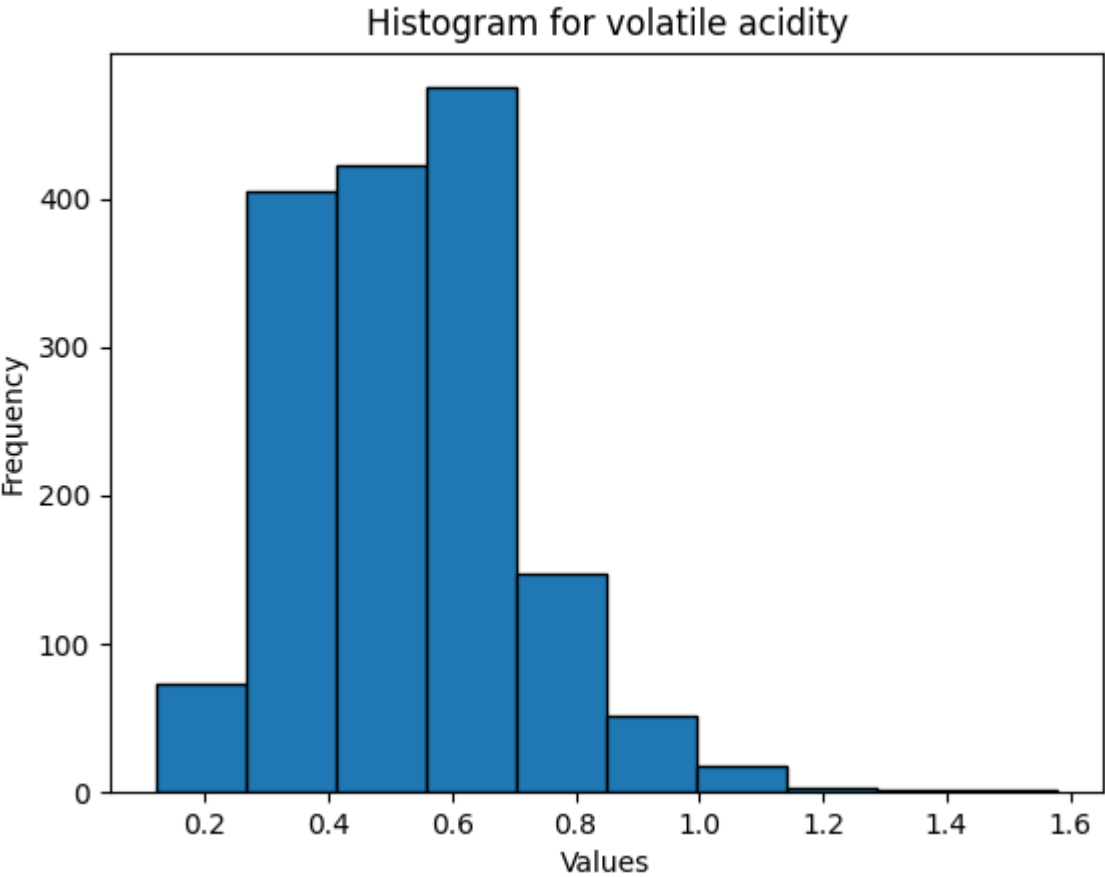


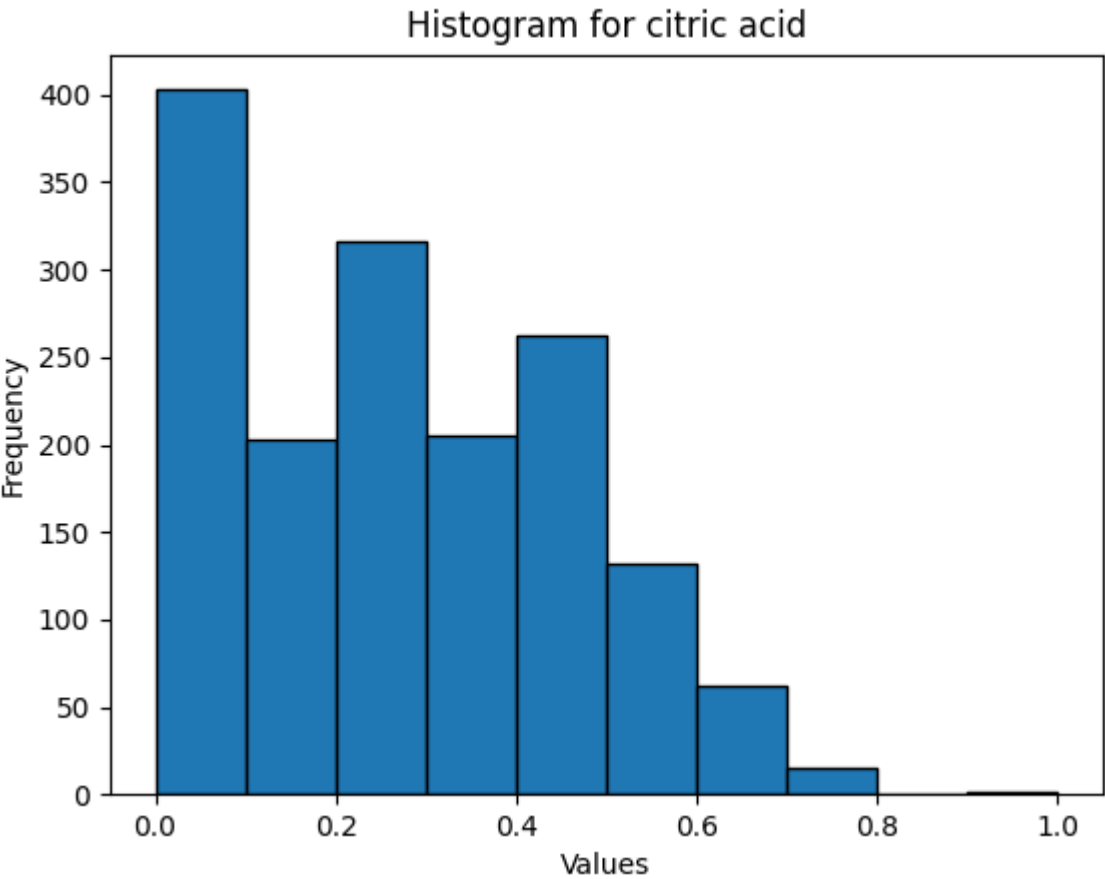
Feature: fixed acidity
Type: float64
Mean: 8.31963727329581
Median: 7.9
Max: 15.9
Min: 4.6
Missing Values: 0



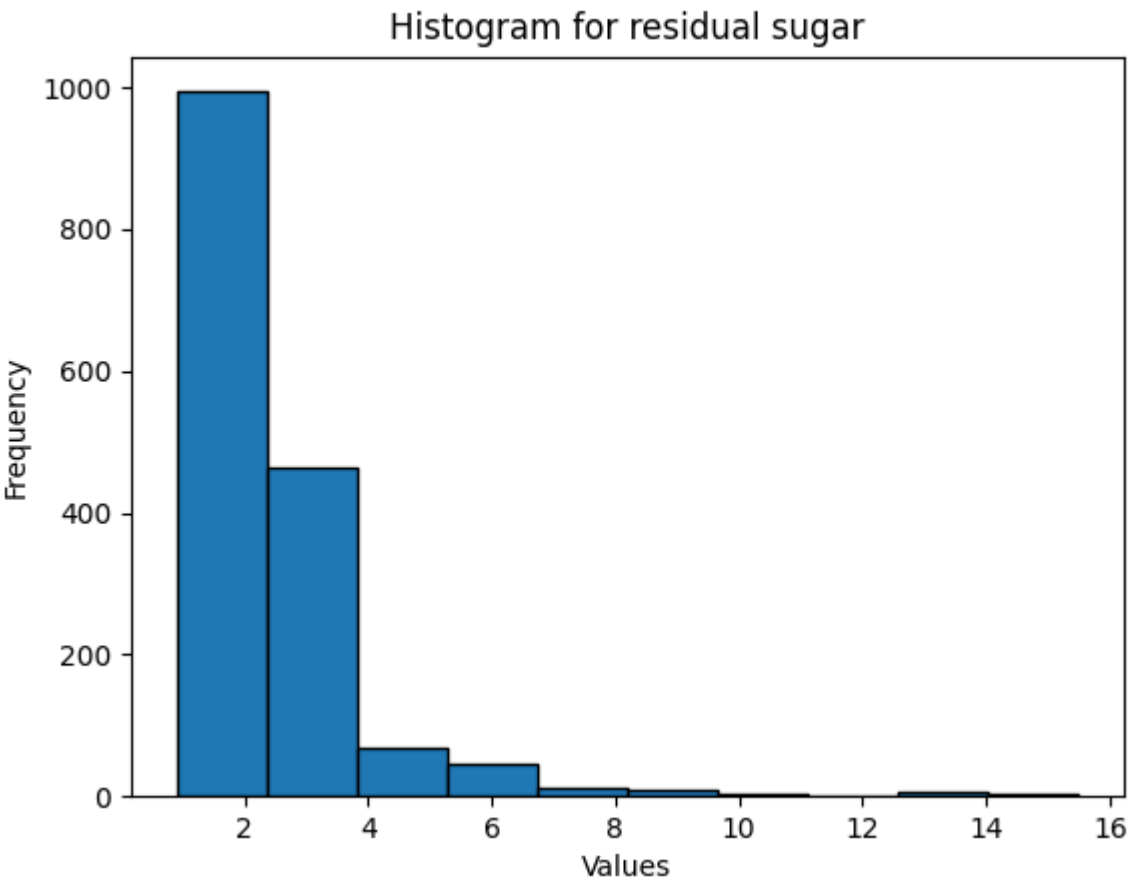
Feature: volatile acidity
Type: float64
Mean: 0.5278205128205128
Median: 0.52
Max: 1.58
Min: 0.12
Missing Values: 0



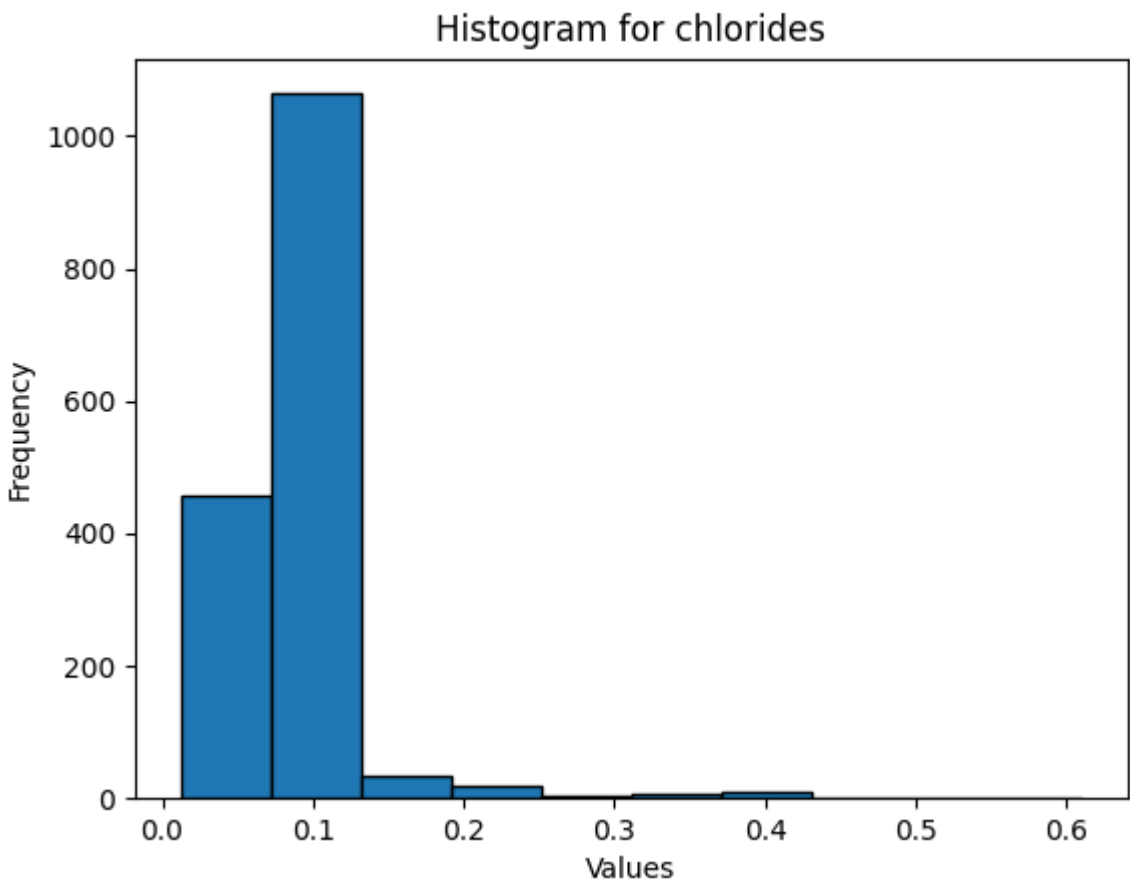
Feature: citric acid
Type: float64
Mean: 0.2709756097560976
Median: 0.26
Max: 1.0
Min: 0.0
Missing Values: 0



Feature: residual sugar
Type: float64
Mean: 2.53880550343965
Median: 2.2
Max: 15.5
Min: 0.9
Missing Values: 0



Feature: chlorides
Type: float64
Mean: 0.08746654158849279
Median: 0.079
Max: 0.611
Min: 0.012
Missing Values: 0



Feature: free sulfur dioxide

Type: float64

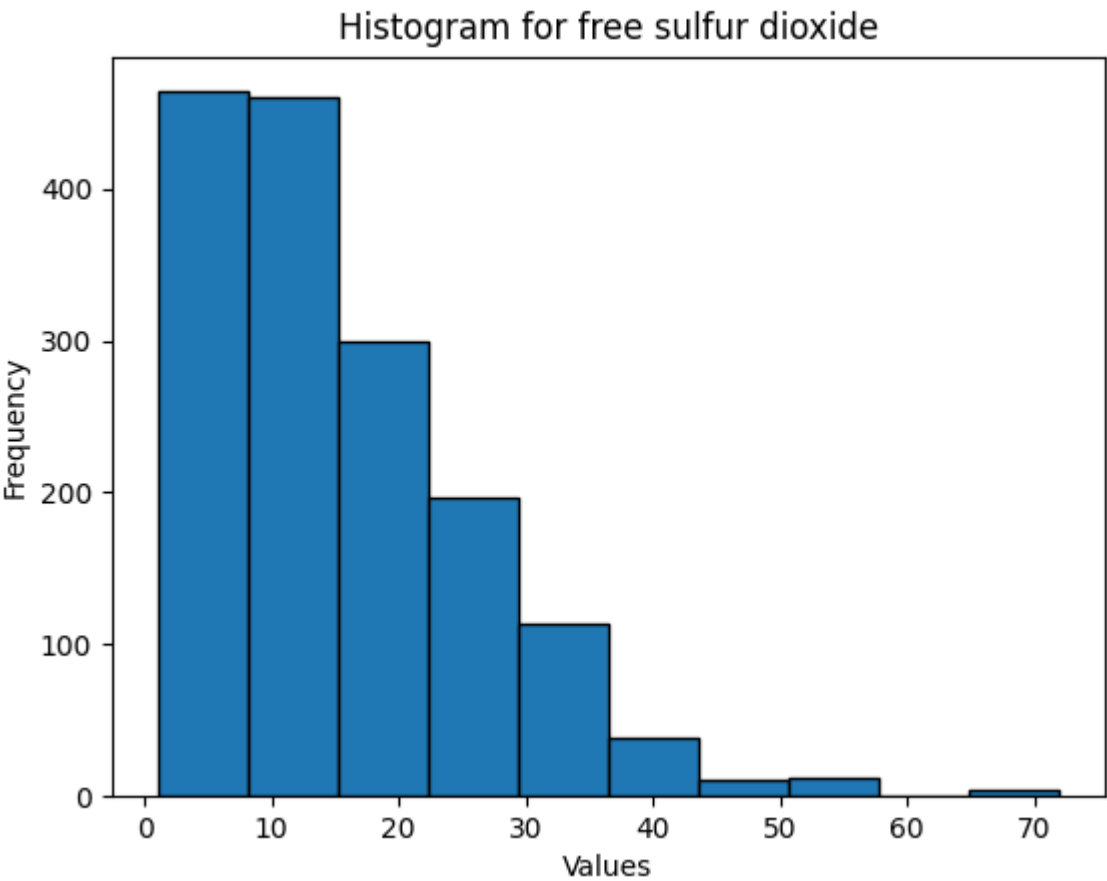
Mean: 15.874921826141339

Median: 14.0

Max: 72.0

Min: 1.0

Missing Values: 0



Feature: total sulfur dioxide

Type: float64

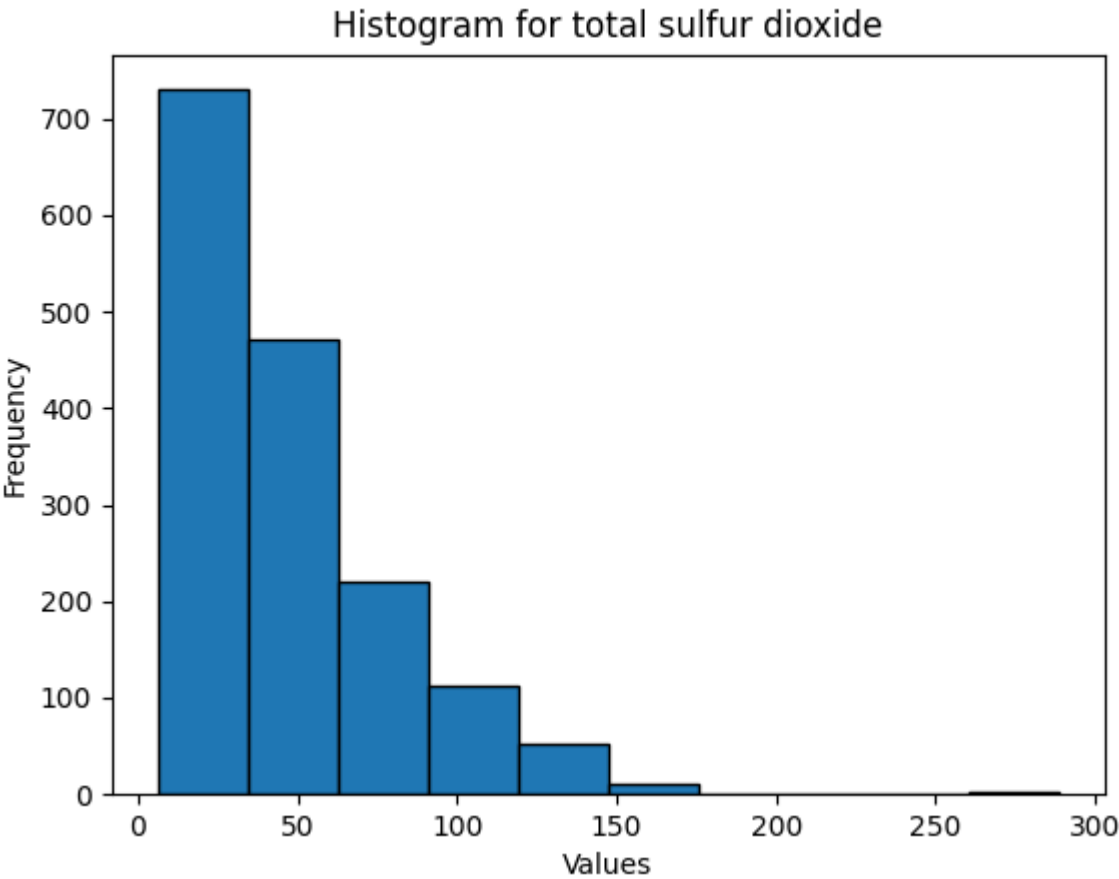
Mean: 46.46779237023139

Median: 38.0

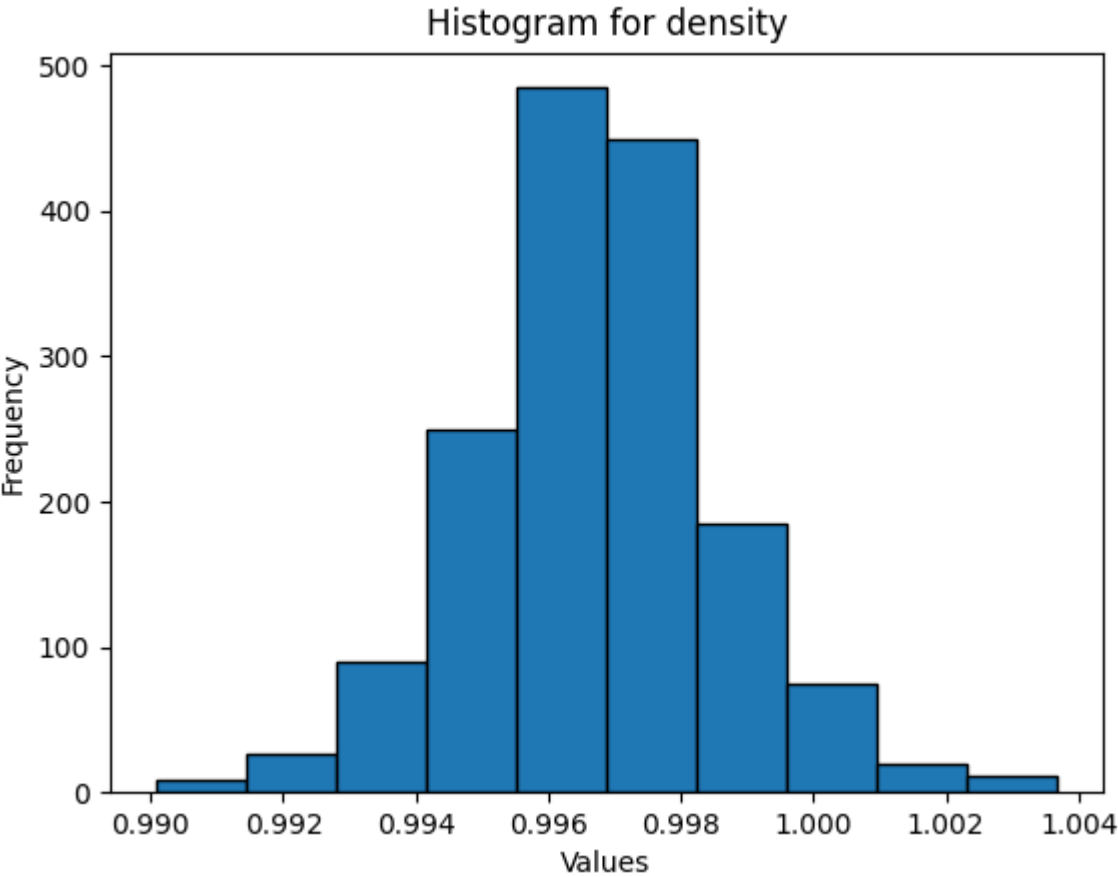
Max: 289.0

Min: 6.0

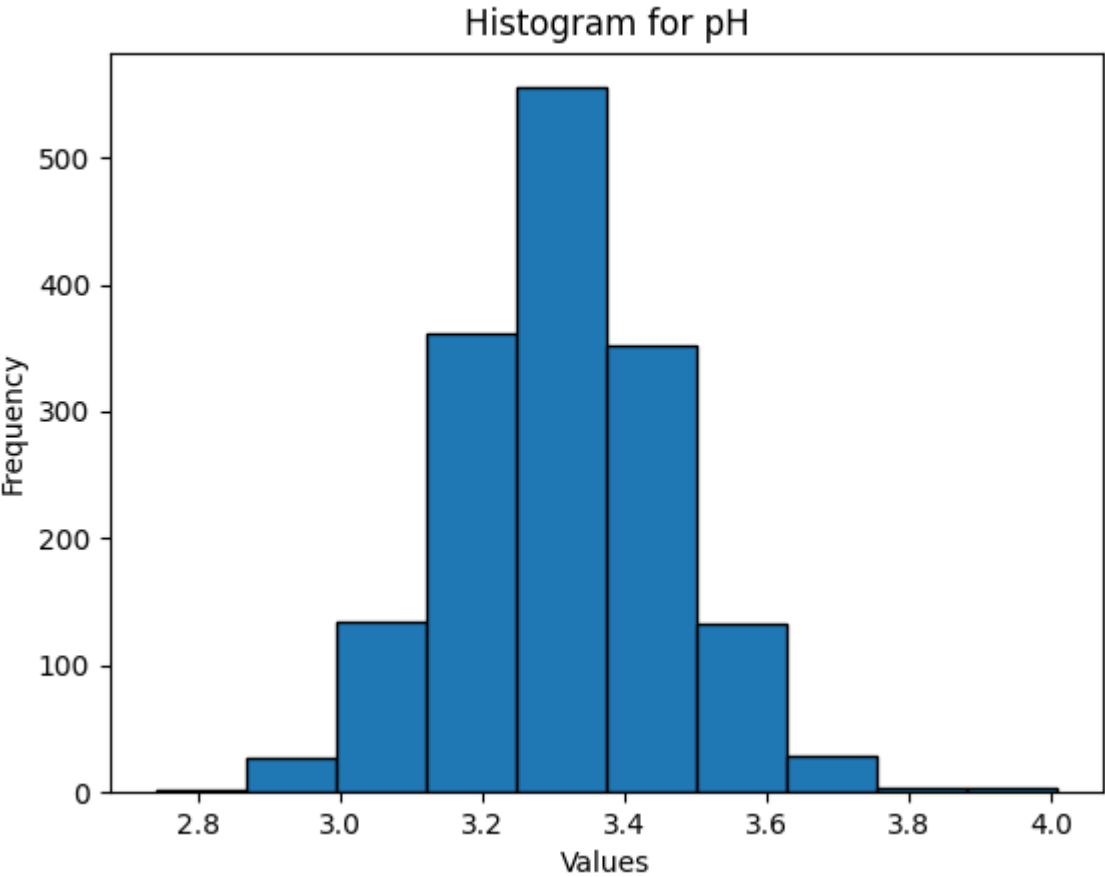
Missing Values: 0



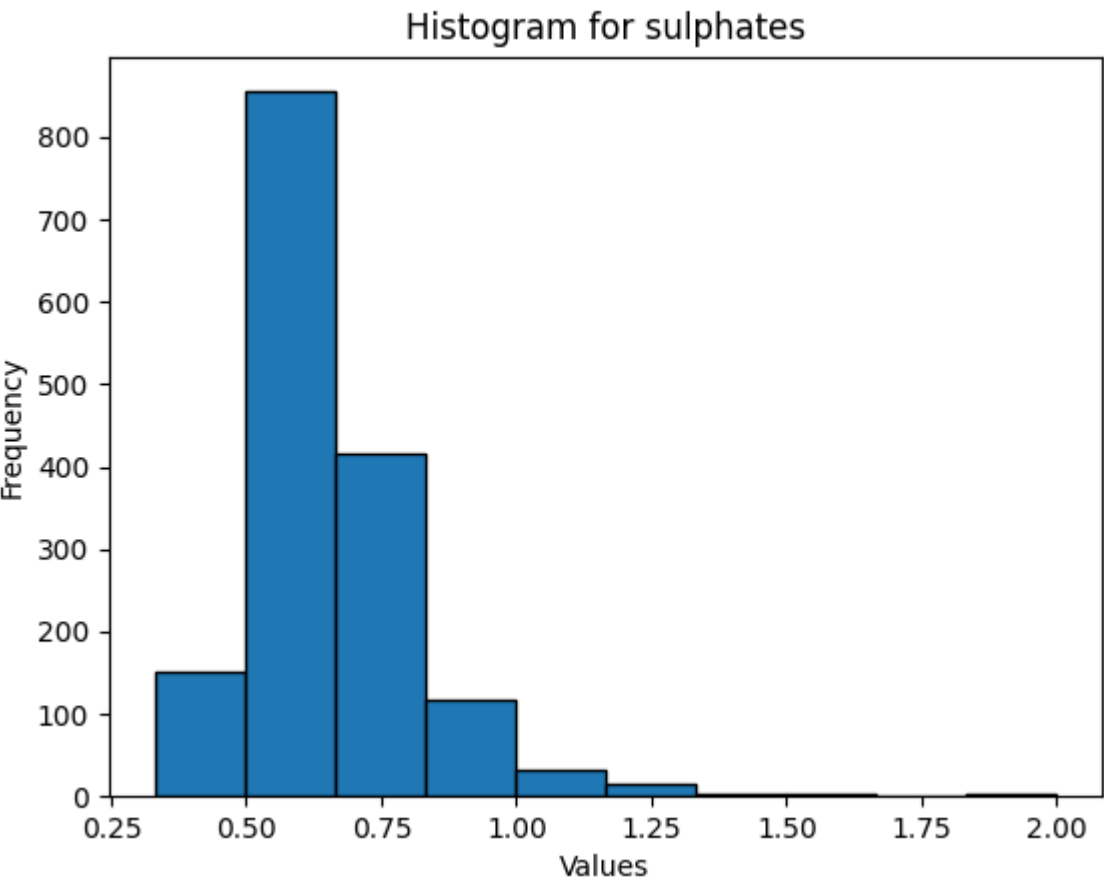
Feature: density
Type: float64
Mean: 0.9967466791744841
Median: 0.99675
Max: 1.00369
Min: 0.99007
Missing Values: 0



Feature: pH
Type: float64
Mean: 3.3111131957473416
Median: 3.31
Max: 4.01
Min: 2.74
Missing Values: 0



Feature: sulphates
Type: float64
Mean: 0.6581488430268917
Median: 0.62
Max: 2.0
Min: 0.33
Missing Values: 0



Feature: alcohol
Type: float64
Mean: 10.422983114446529
Median: 10.2
Max: 14.9
Min: 8.4
Missing Values: 0

