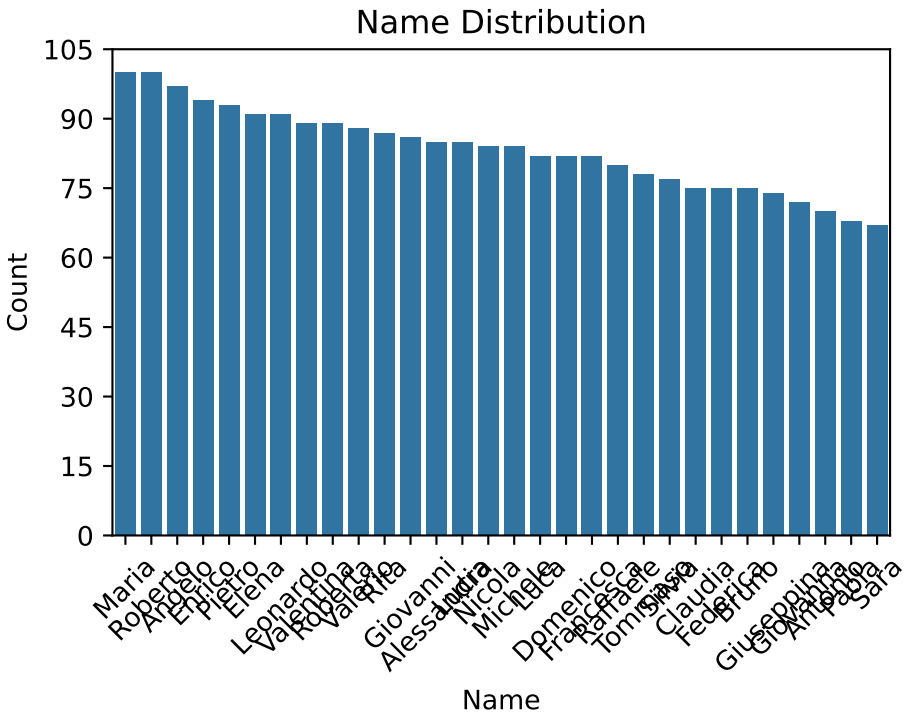
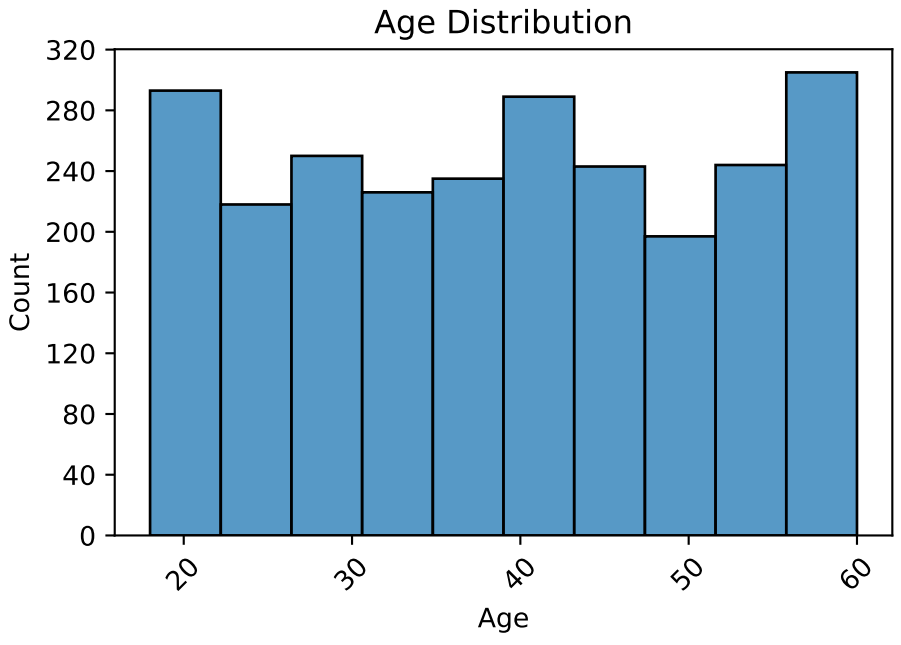
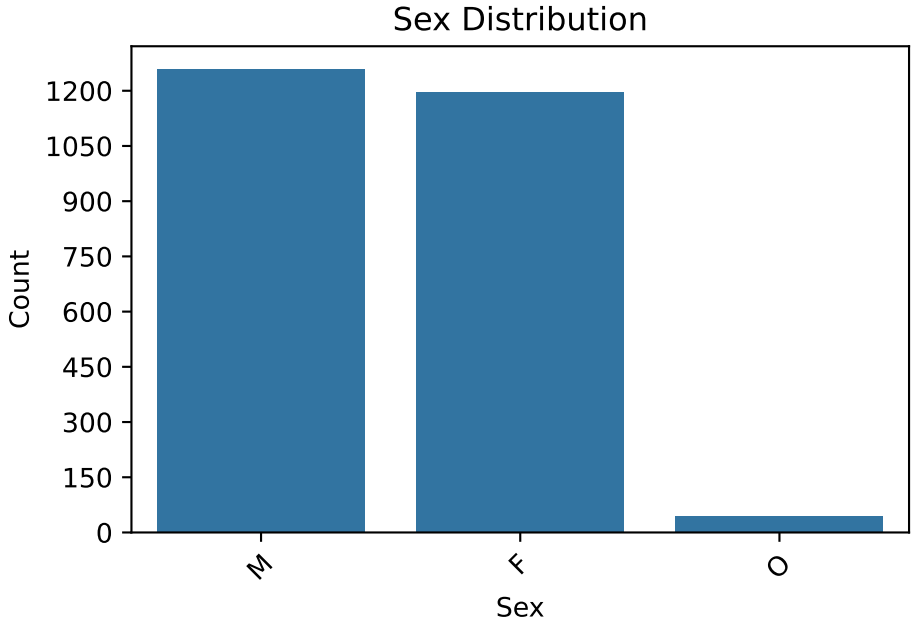
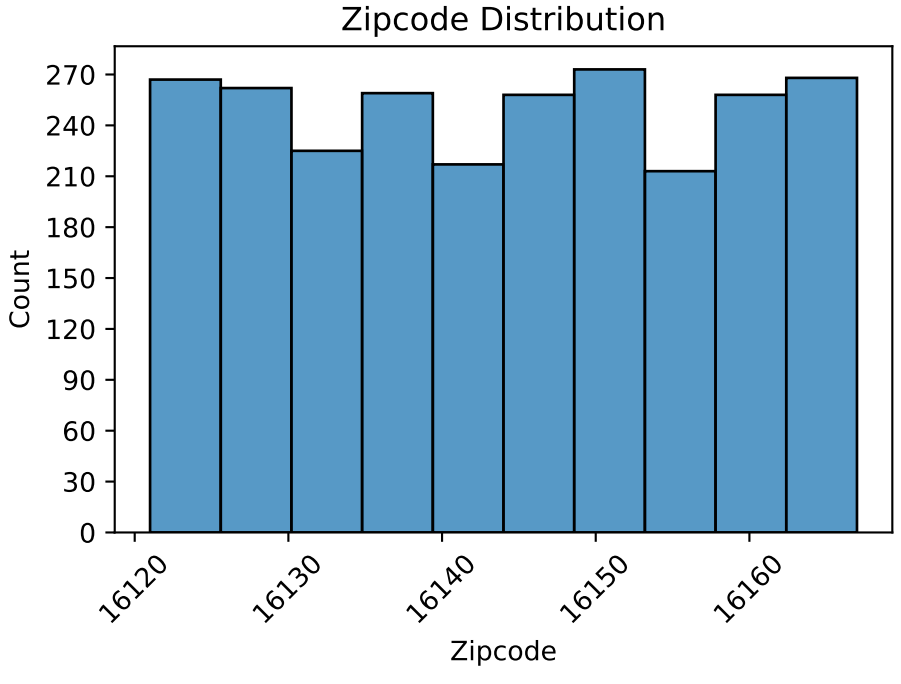
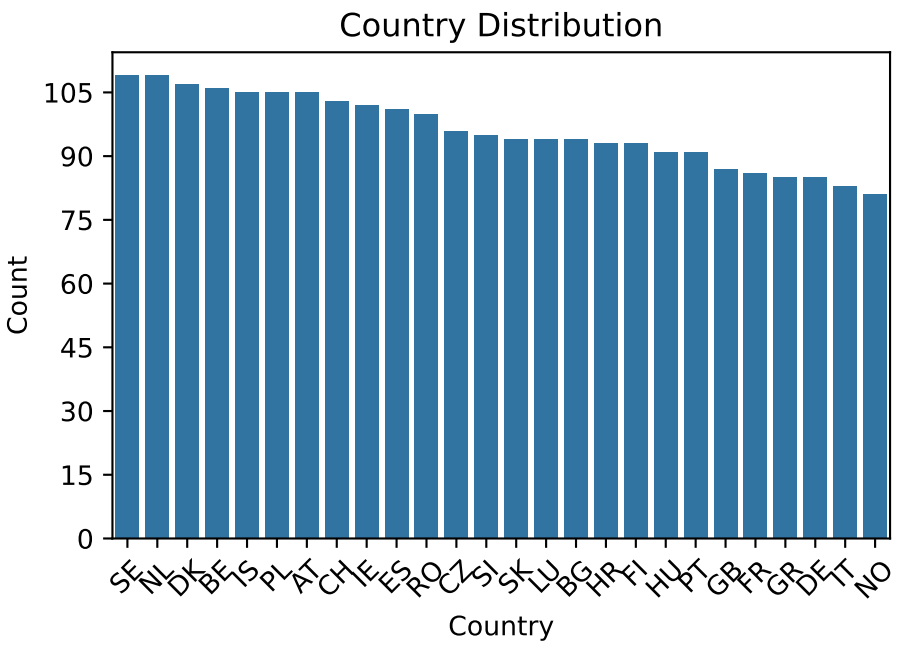
Before

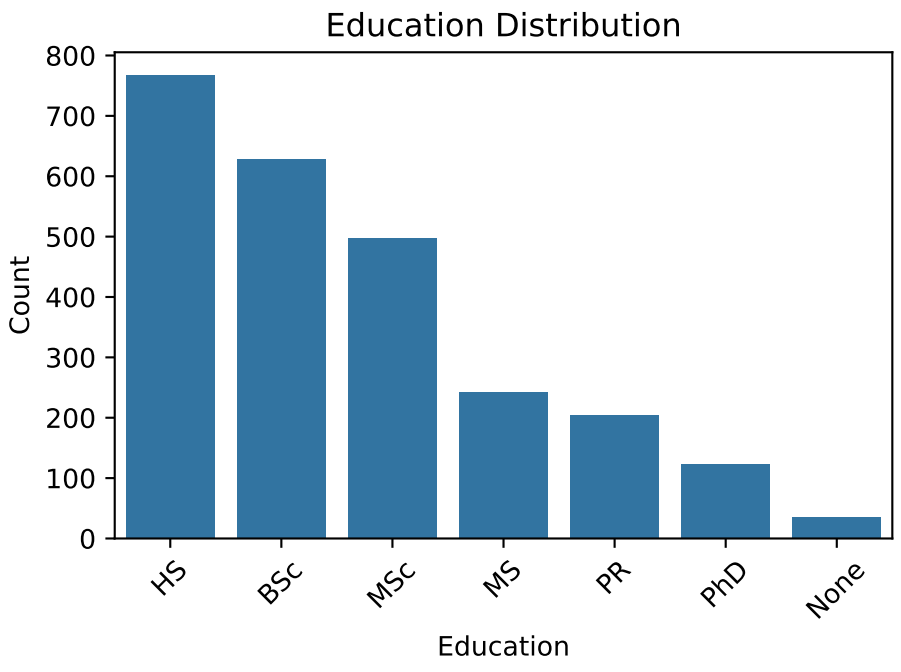

Name Distribution
Count
Name

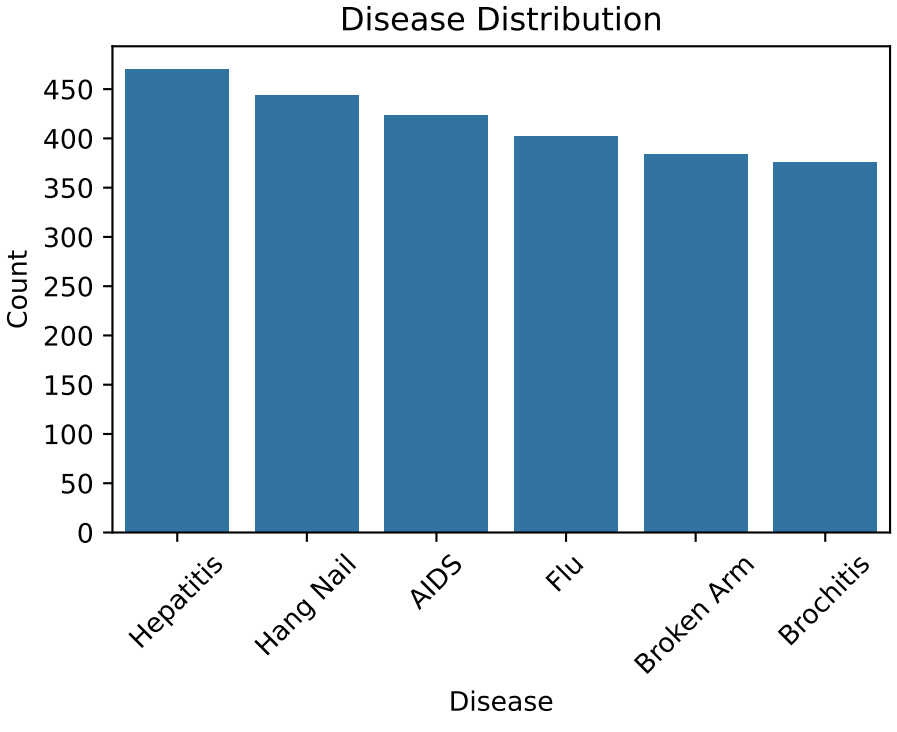

Age Distribution
Count
Age

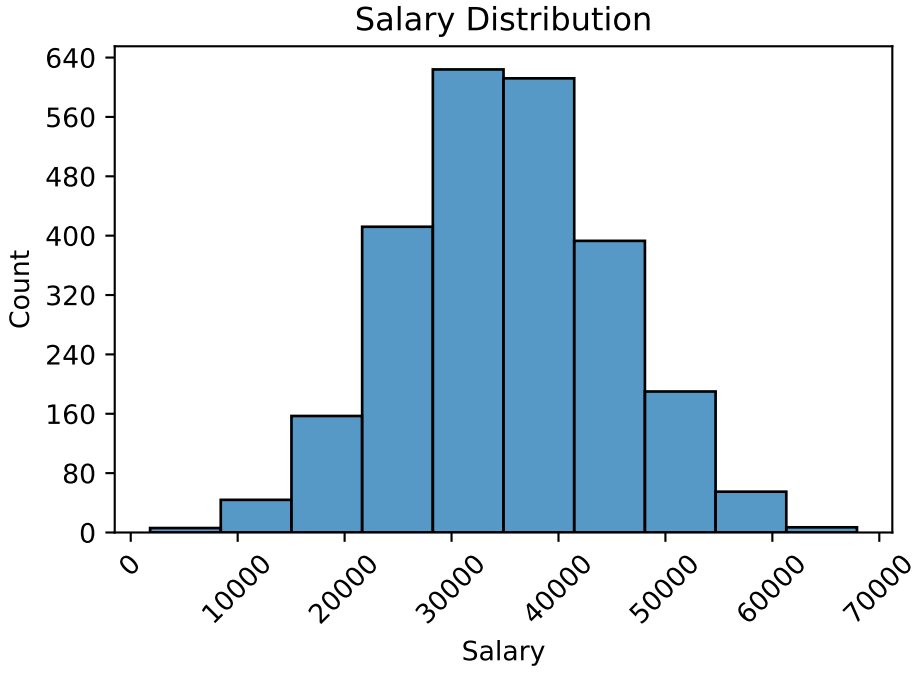

Sex Distribution
Count
M
F
O
Sex


Zipcode Distribution
Count
Zipcode

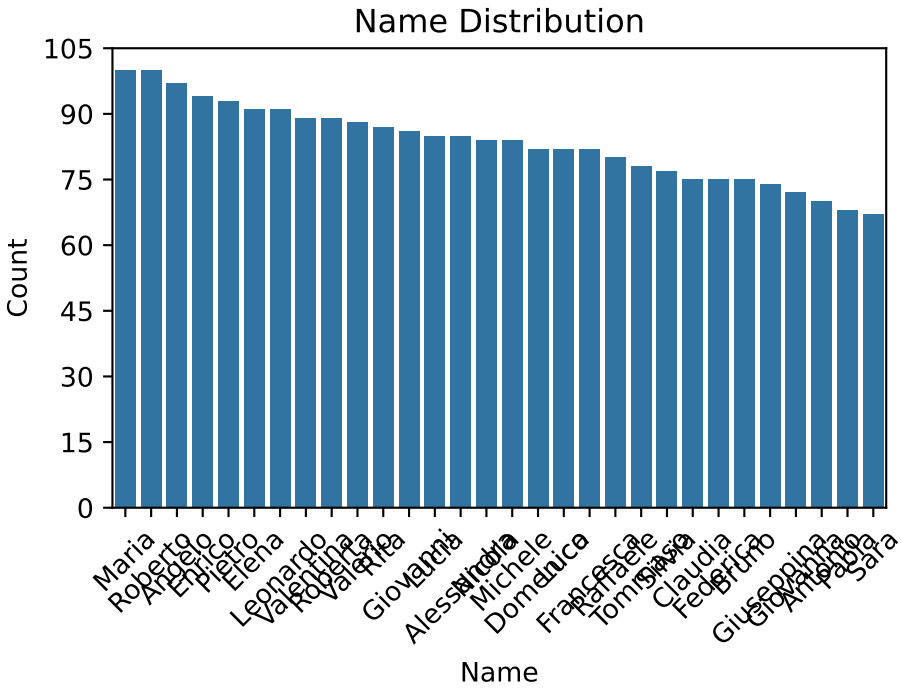

Country Distribution
Count
Country

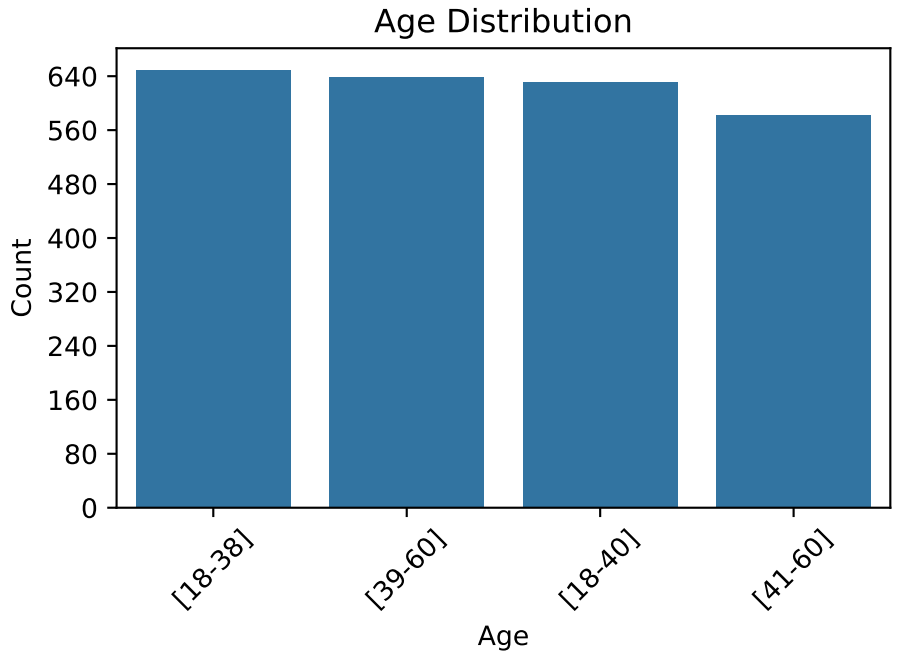

Education Distribution
Count
HS
BSc
MSc
MS
PR
PhD
None
Education

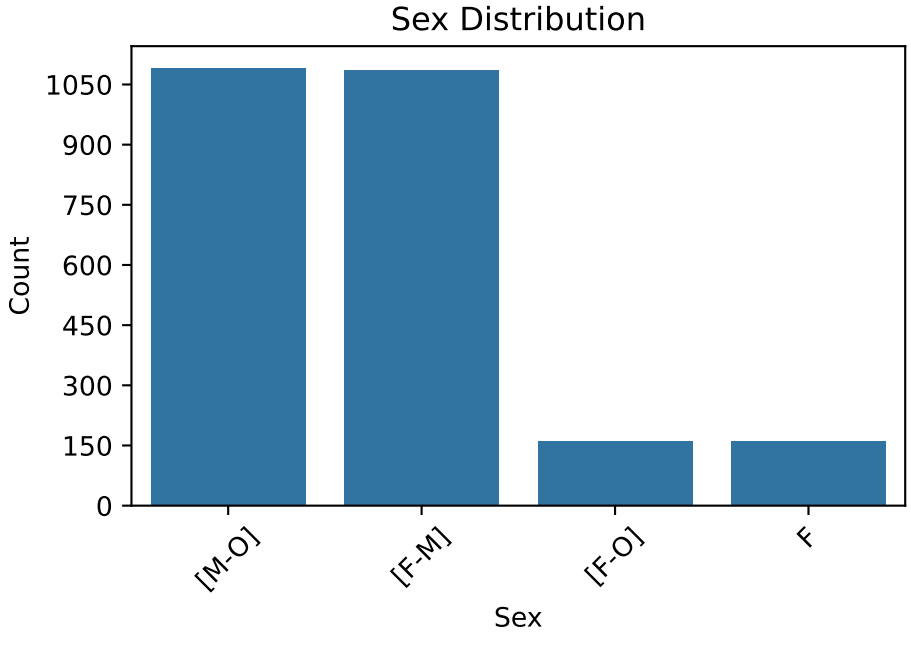

Disease Distribution
Count
Hepatitis
Hang Nail
AIDS
Flu
Broken Arm
Brochitis
Disease

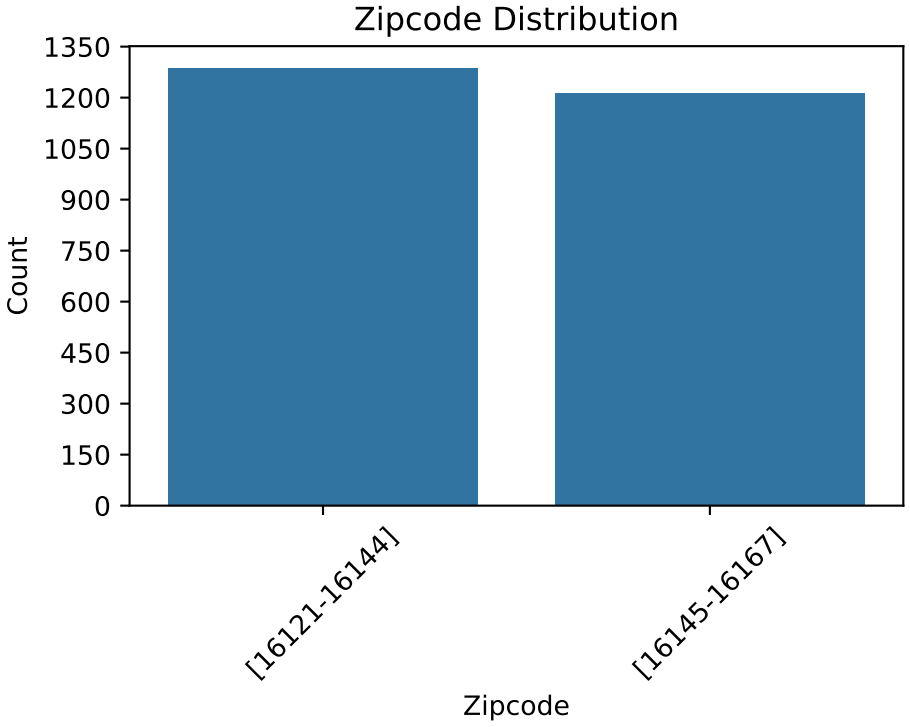

Salary Distribution
Count
Salary

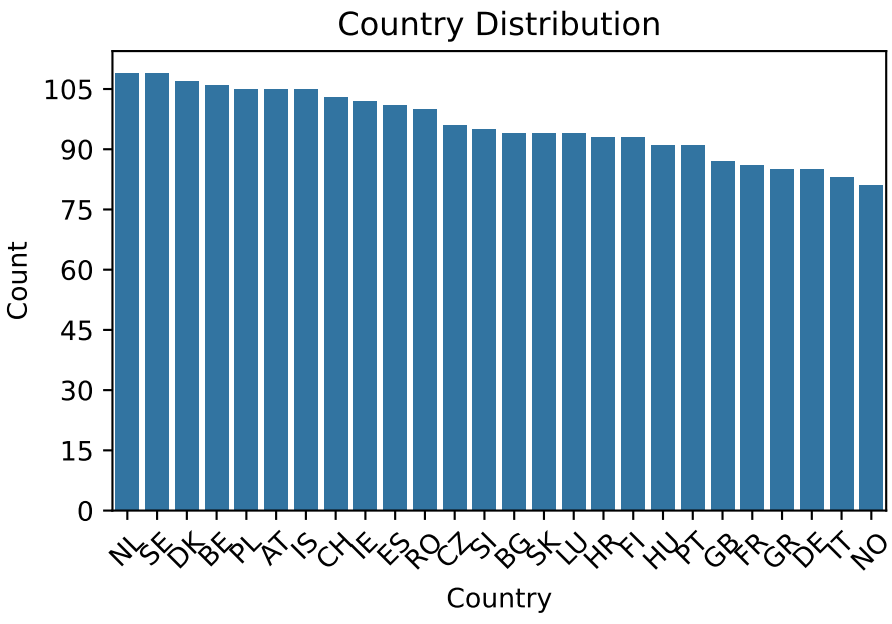
After

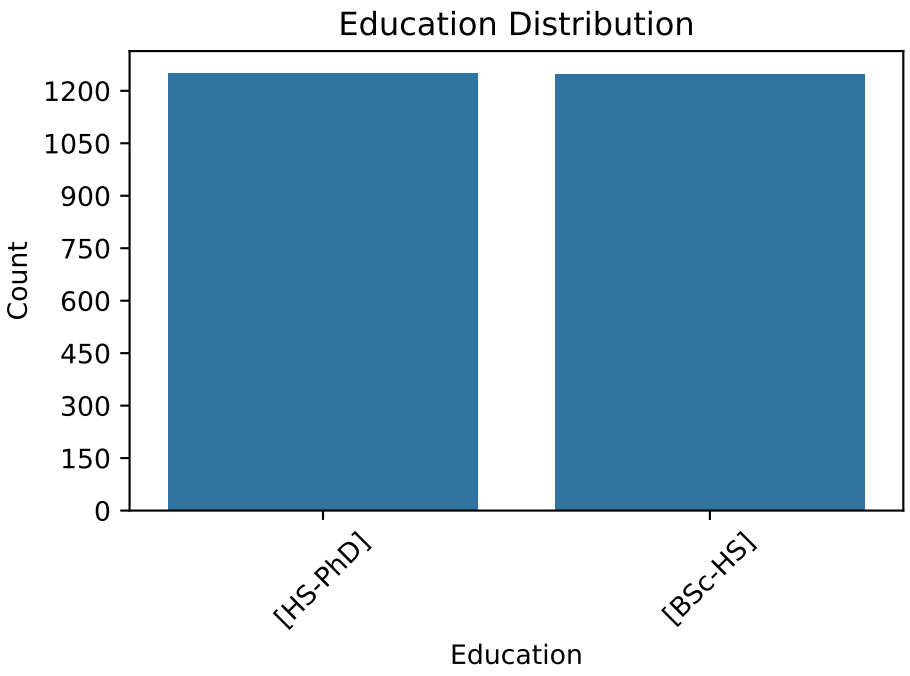

Name Distribution
Count
Name
Maria
Roberto
Angelo
Enrico
Pietro
Elena
Leonardo
Valentina
Roberta
Valeria
Rita
Giovanni
Lucia
Alessandro
Michele
Domenico
Francesca
Raffaele
Tommaso
Claudia
Federica
Bruno
Giuseppina
Antonio
Paola
Sara

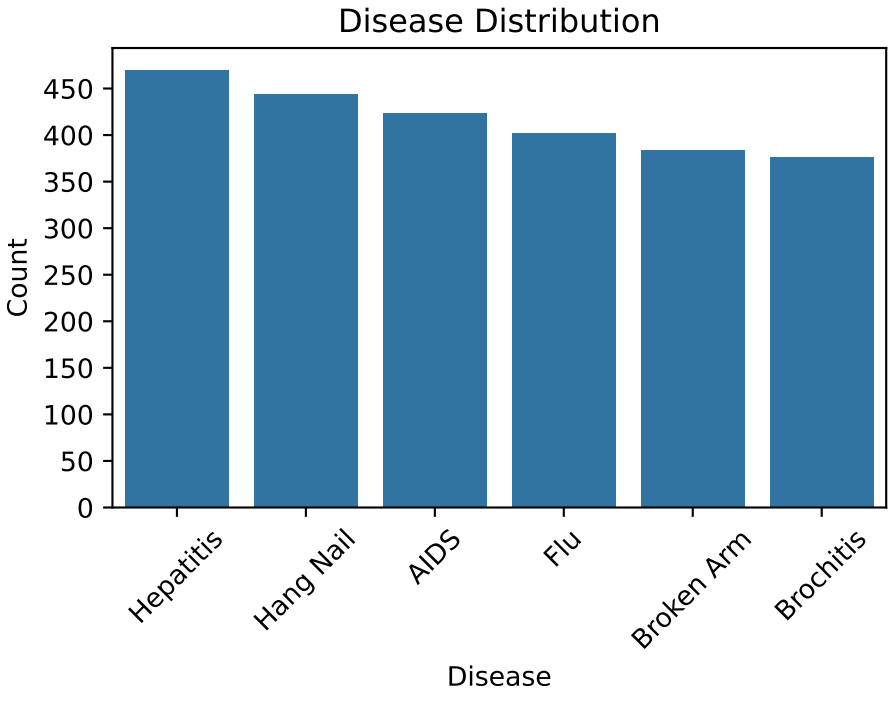

Age Distribution
Count
Age
[18-38]
[39-60]
[18-40]
[41-60]

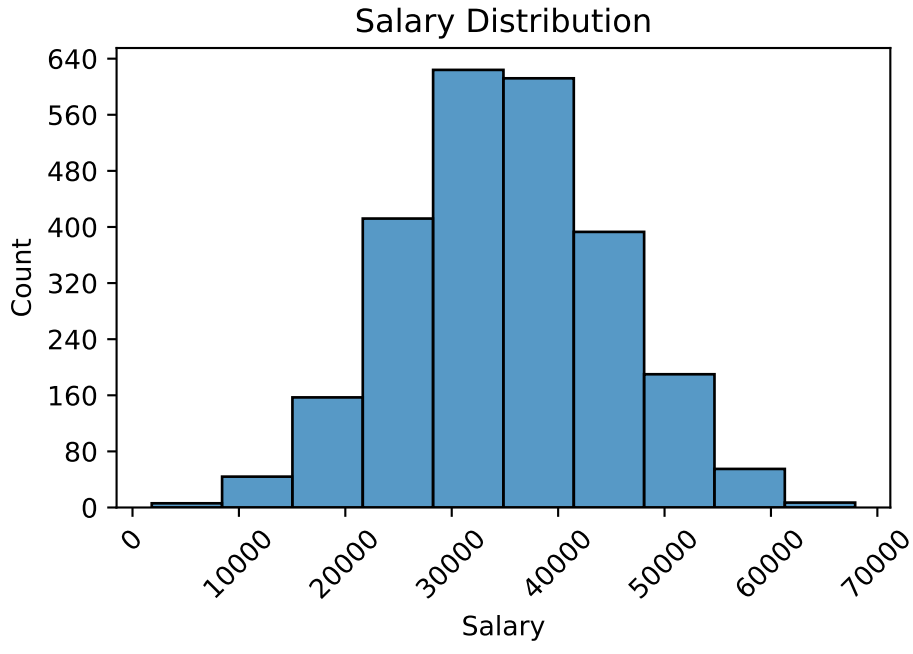

Sex Distribution
Count
Sex
[M-O]
[F-M]
[F-O]
F


Zipcode Distribution
Count
[16121-16144]
[16145-16167]
Zipcode


Country Distribution
Count
Country
NL
SE
DK
BE
PL
AT
IS
CH
IE
ES
RO
CZ
SI
BG
SK
LU
HR
FI
HU
PT
GB
FR
GR
DE
IT
NO

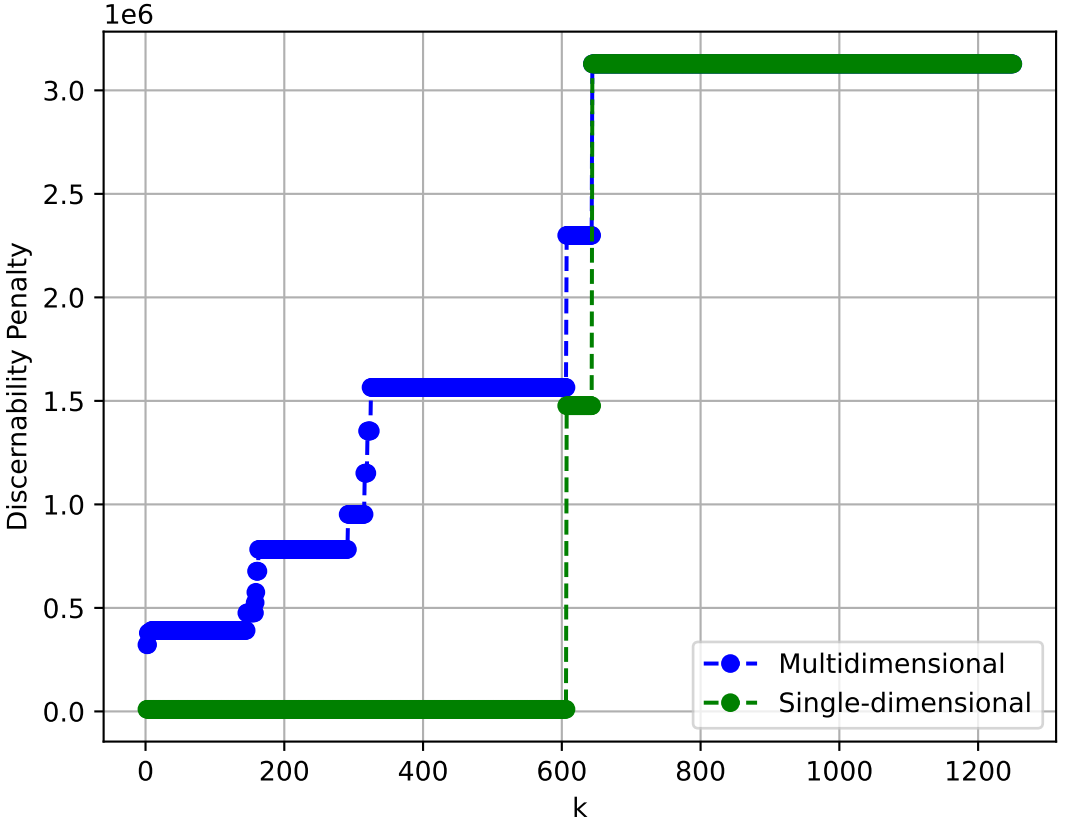

Education Distribution
Count
Education
[HS-PhD]
[BSc-HS]


Disease Distribution
Count
Disease
Hepatitis
Hang Nail
AIDS
Flu
Broken Arm
Brochitis


Salary Distribution
Count
Salary

Privacy and Utility Analysis

Metric	Value
Generalization Level	0.56
Suppression Percentage	0.00
Information Loss	0.97
Discernability Metric (Cdm)	391286
Normalized Avg. Equiv. Class Size (Cavg)	10.42


Discernability Penalty Analysis
1e6
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Discernability Penalty
0
200
400
600
800
1000
1200
k
Multidimensional
Single-dimensional