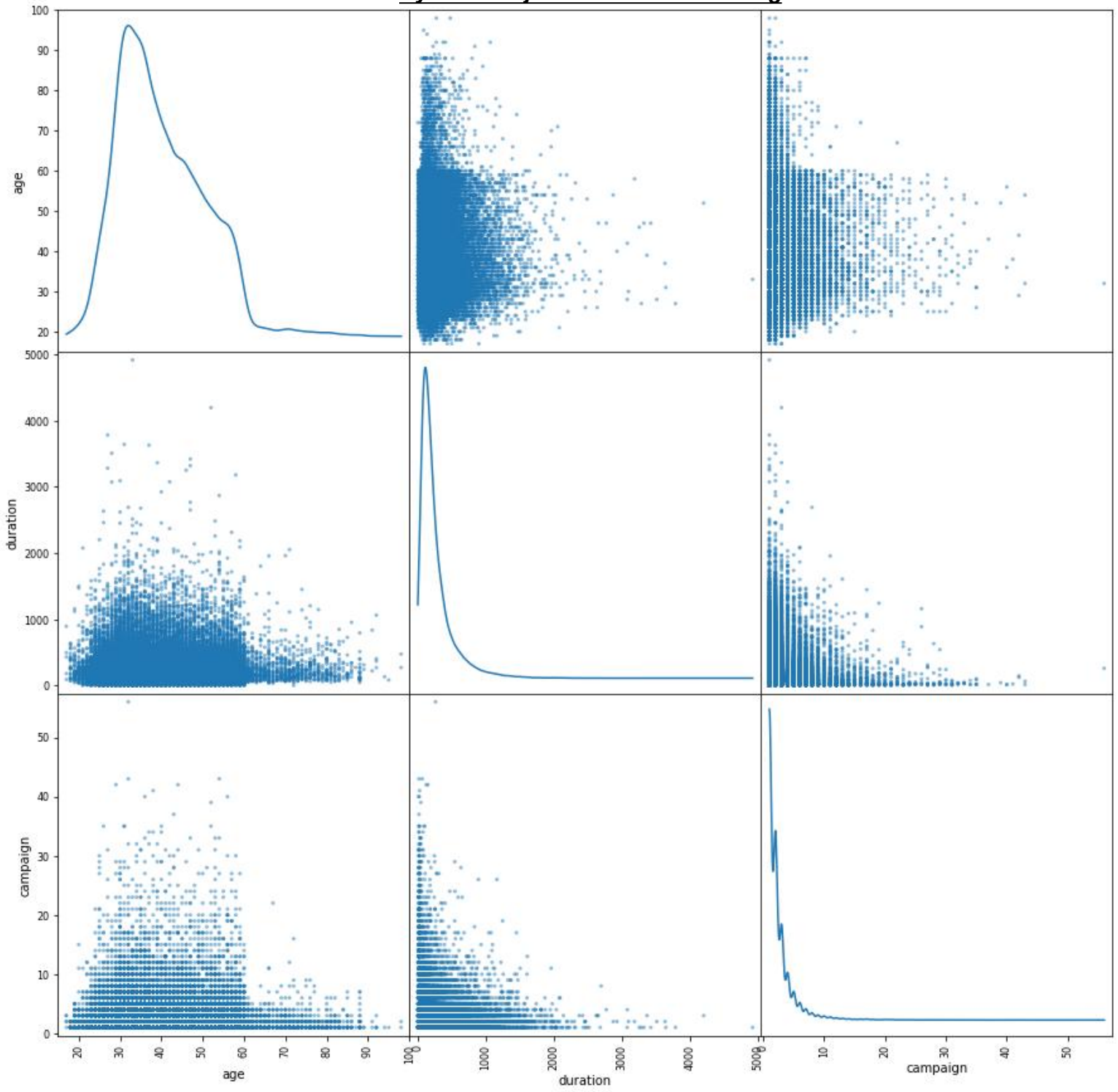
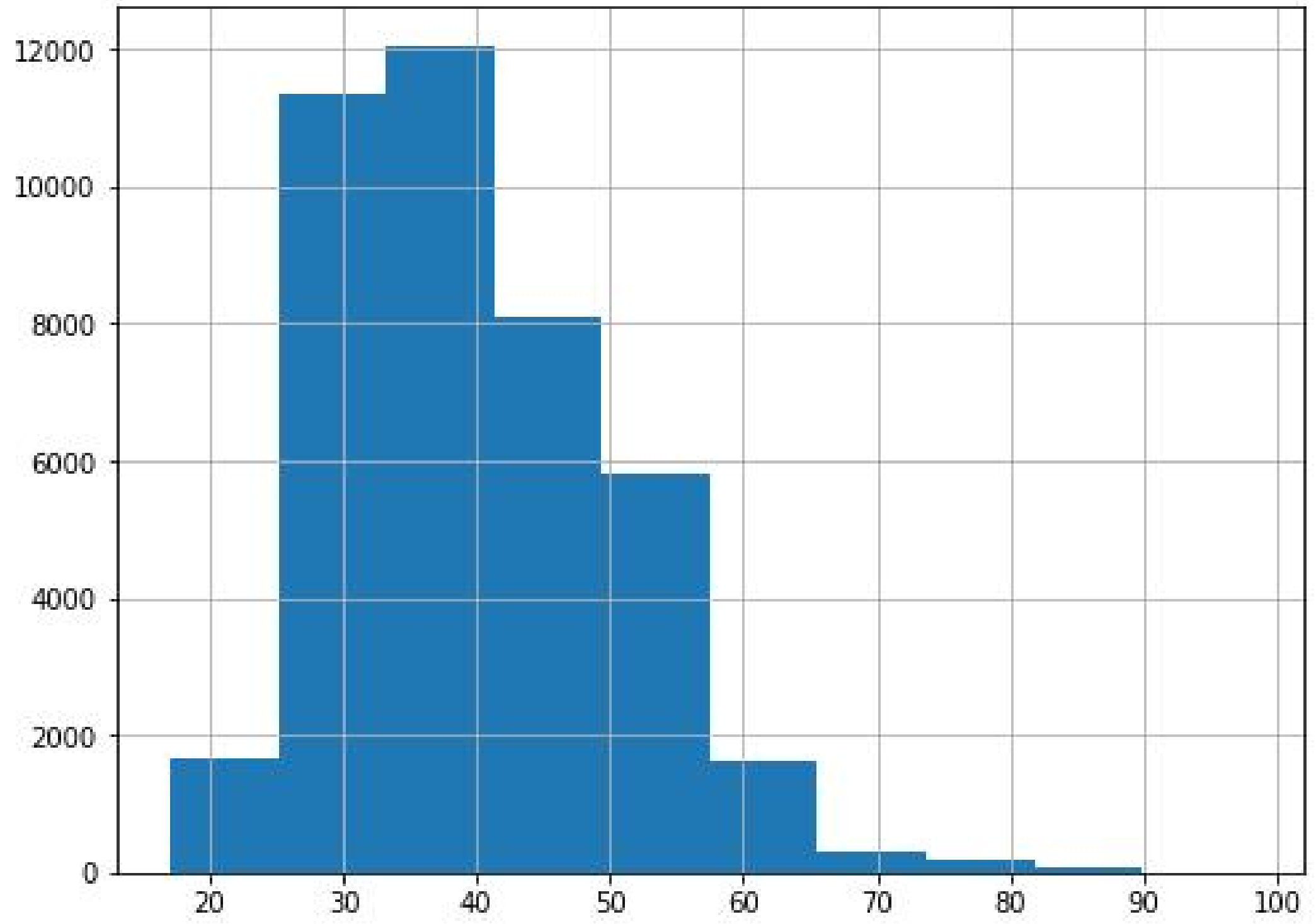
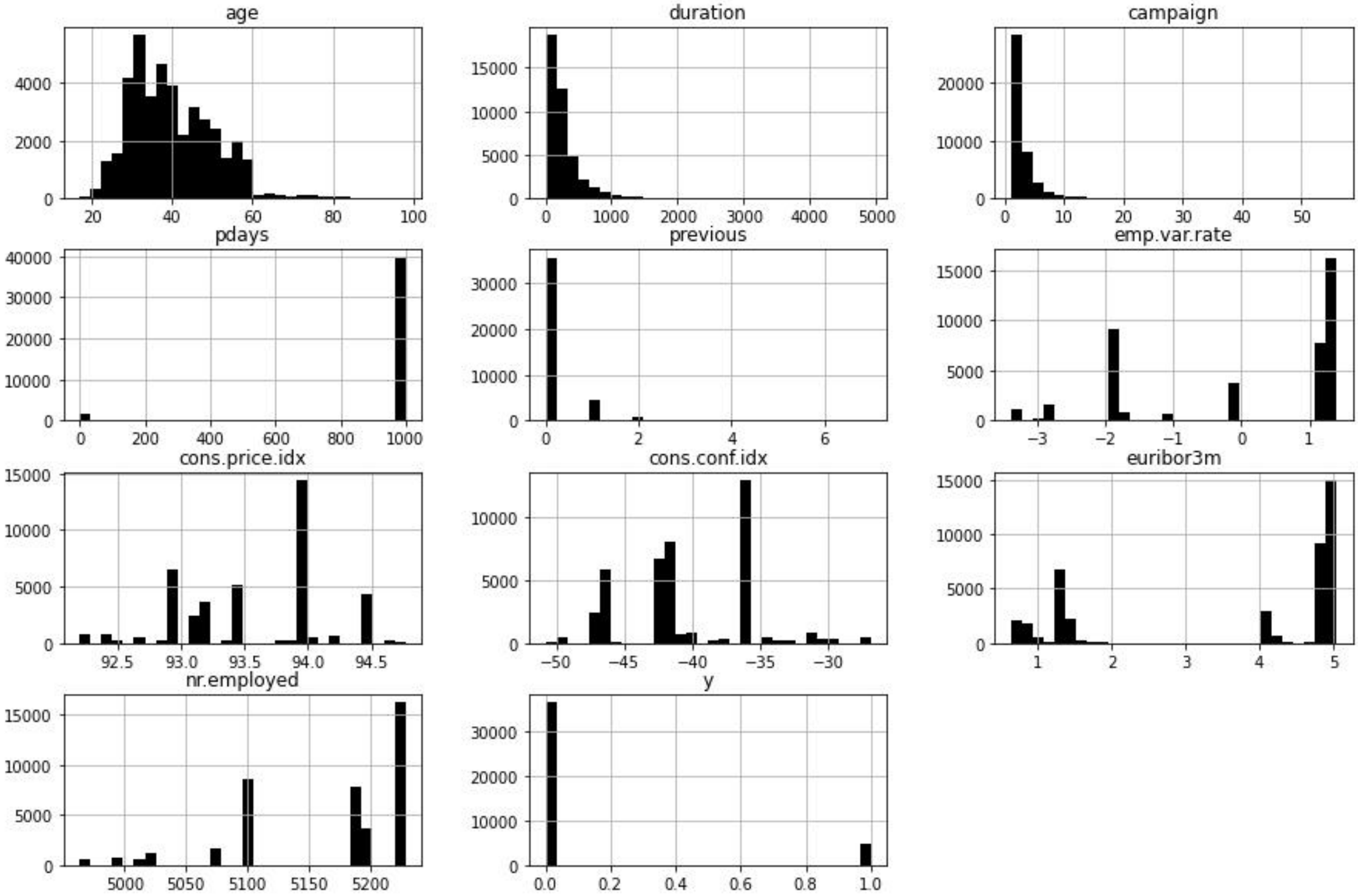
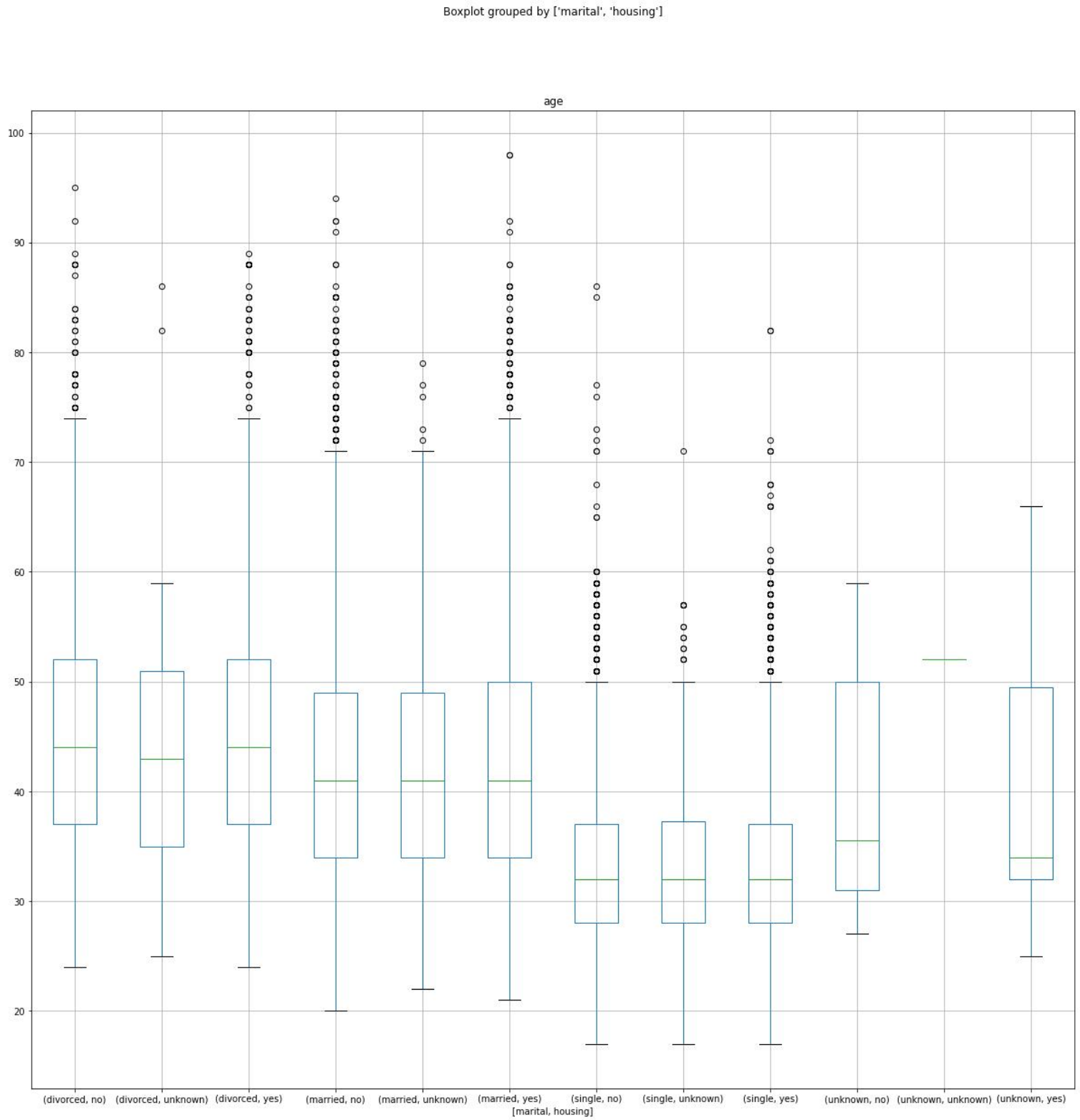
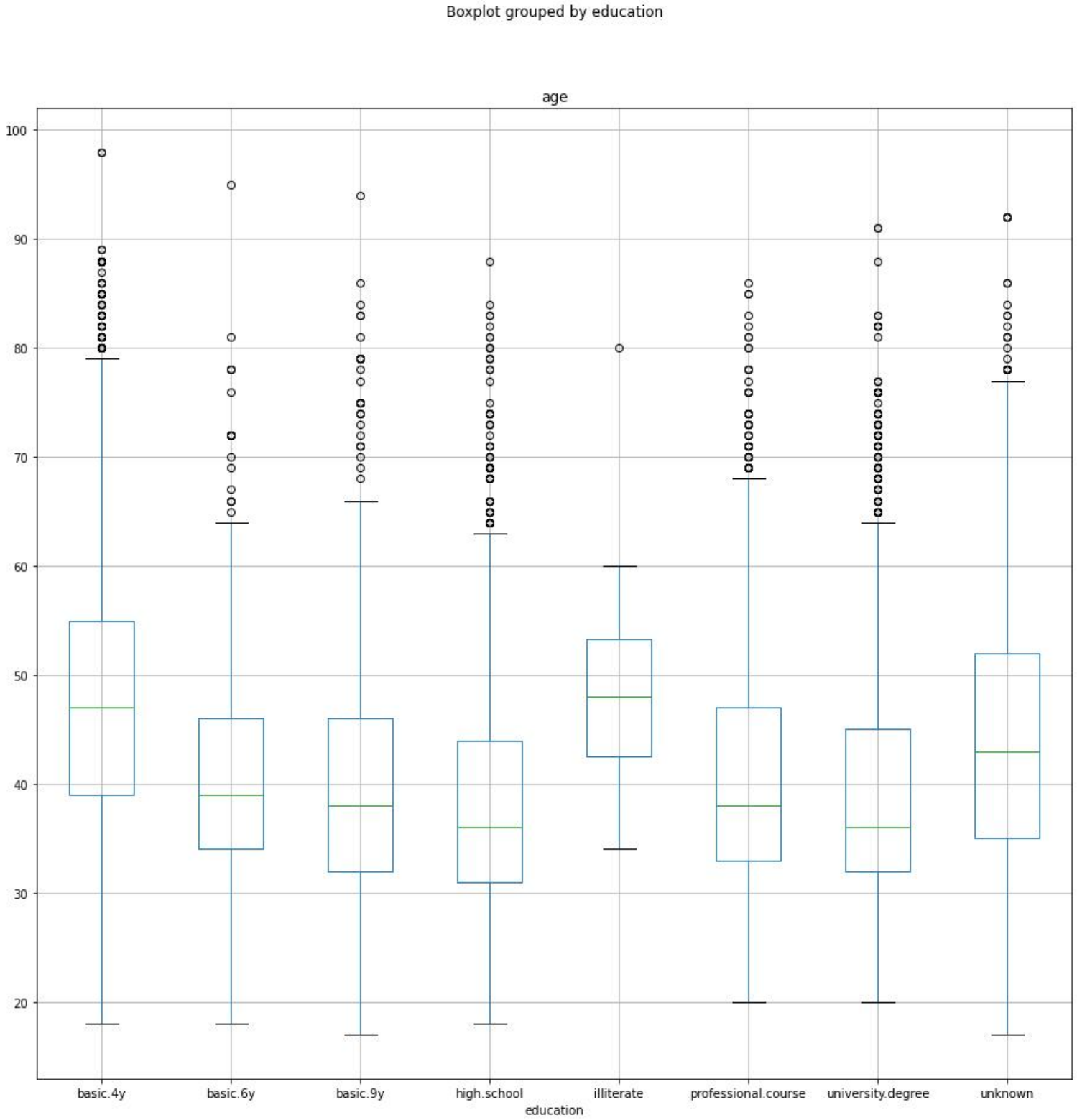
Python Project on EDA of Banking

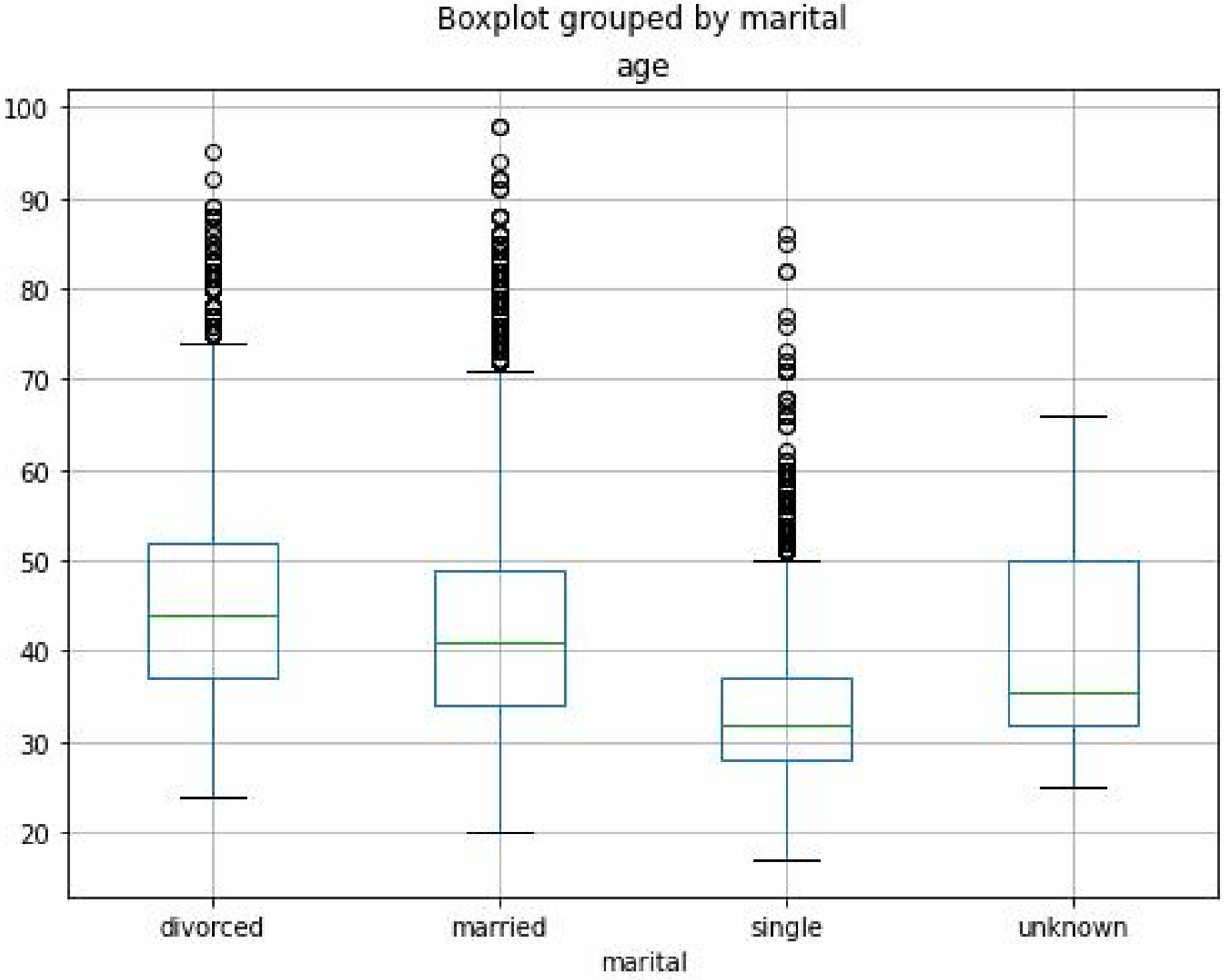



12000
10000
8000
6000
4000
2000
0
20
30
40
50
60
70
80
90
100


age
duration
campaign
pdays
previous
emp.var.rate
cons.price.idx
cons.conf.idx
euribor3m
nr.employed
y


Boxplot grouped by ['marital', 'housing']
age
100
90
80
70
60
50
40
30
20
(divorced, no)
(divorced, unknown)
(divorced, yes)
(married, no)
(married, unknown)
(married, yes)
(single, no)
(single, unknown)
(single, yes)
(unknown, no)
(unknown, unknown)
(unknown, yes)
[marital, housing]


Boxplot grouped by education
age
100
90
80
70
60
50
40
30
20
basic.4y
basic.6y
basic.9y
high.school
illiterate
professional.course
university.degree
unknown
education


Boxplot grouped by marital
age
100
90
80
70
60
50
40
30
20
divorced
married
single
unknown
marital