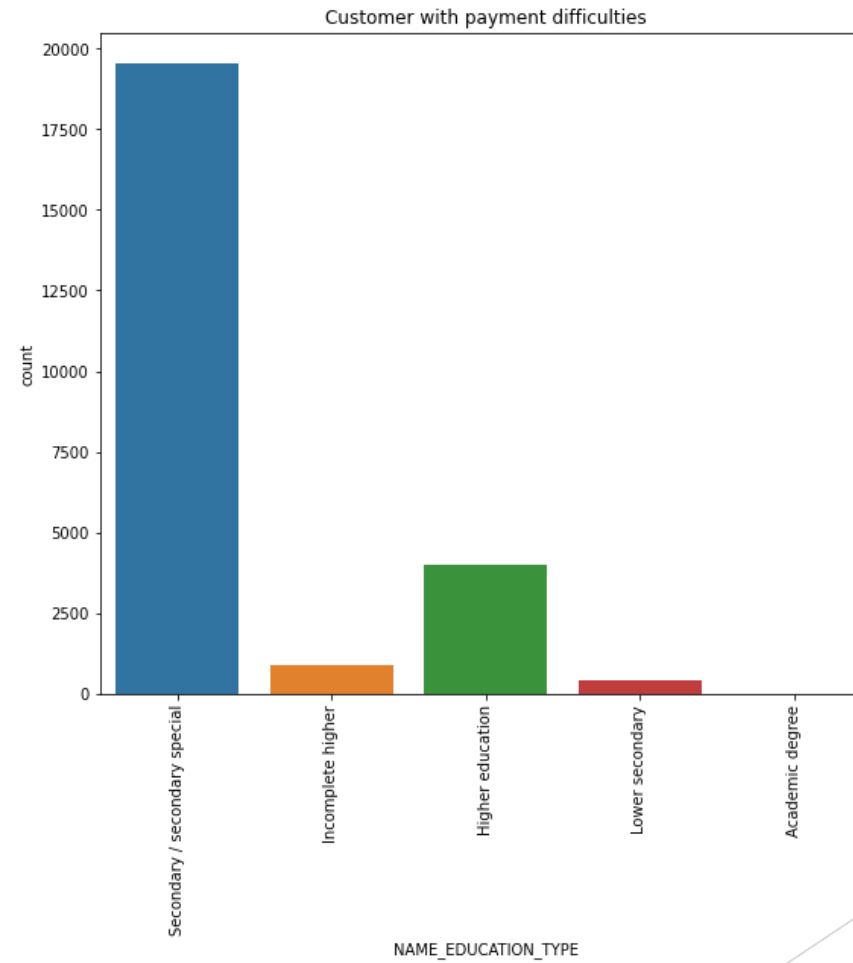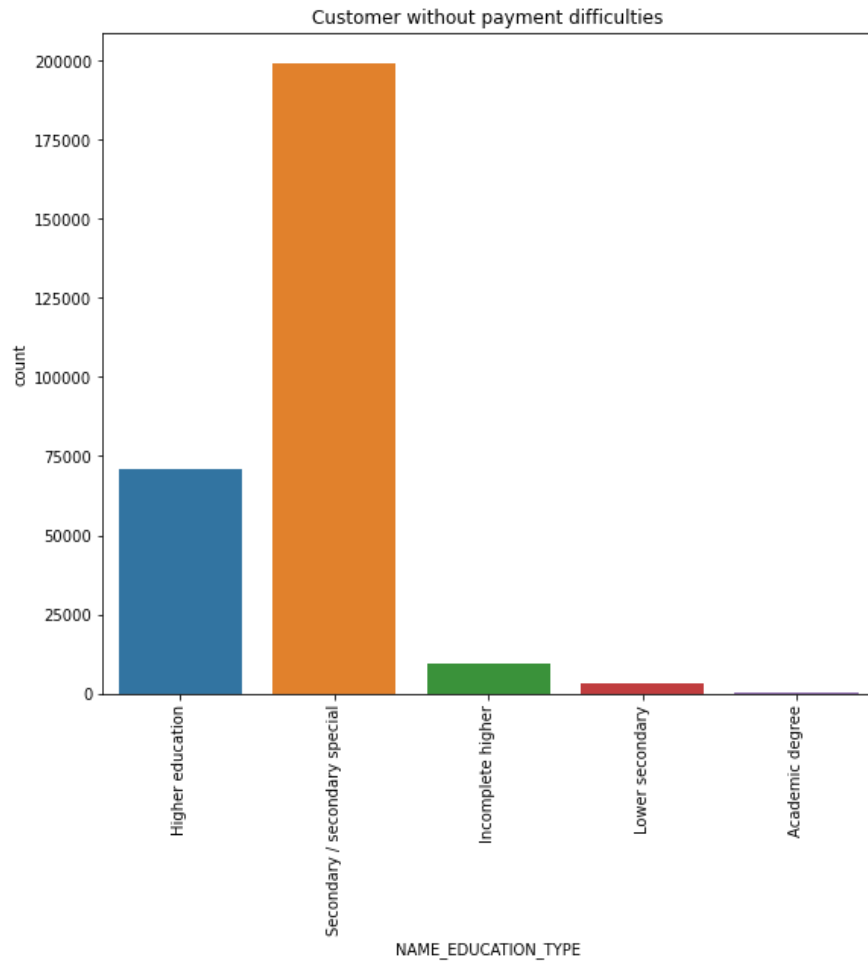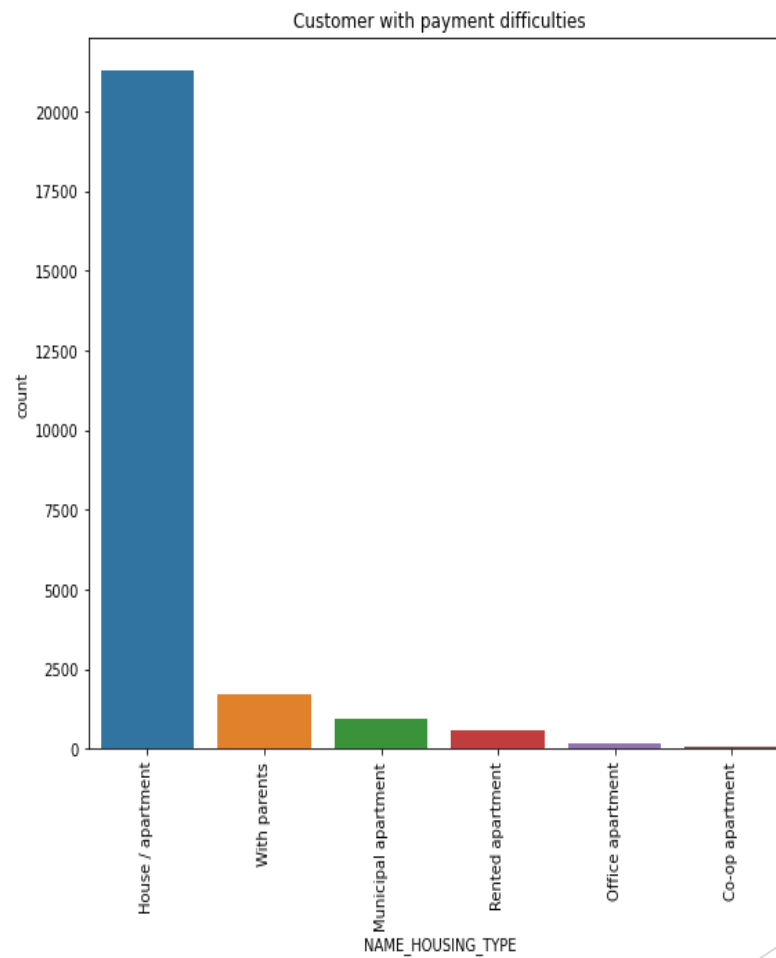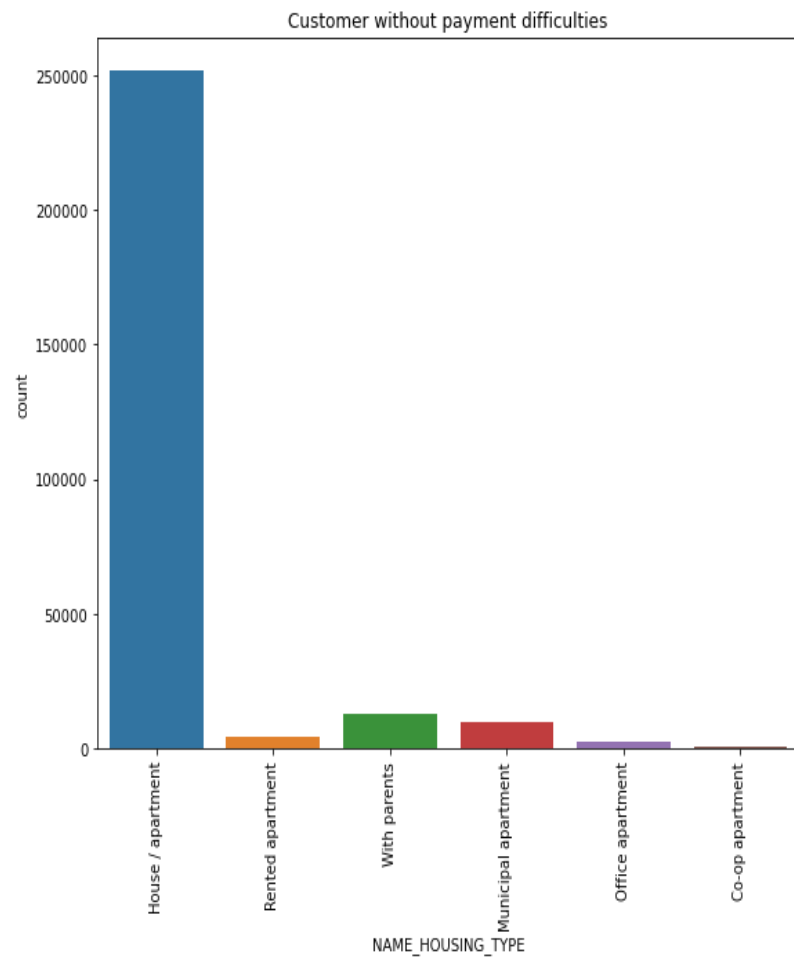# Credit EDA Assignment

Risk analytics in banking and financial services and understand how data is used to minimise the risk of losing money while lending to customers.
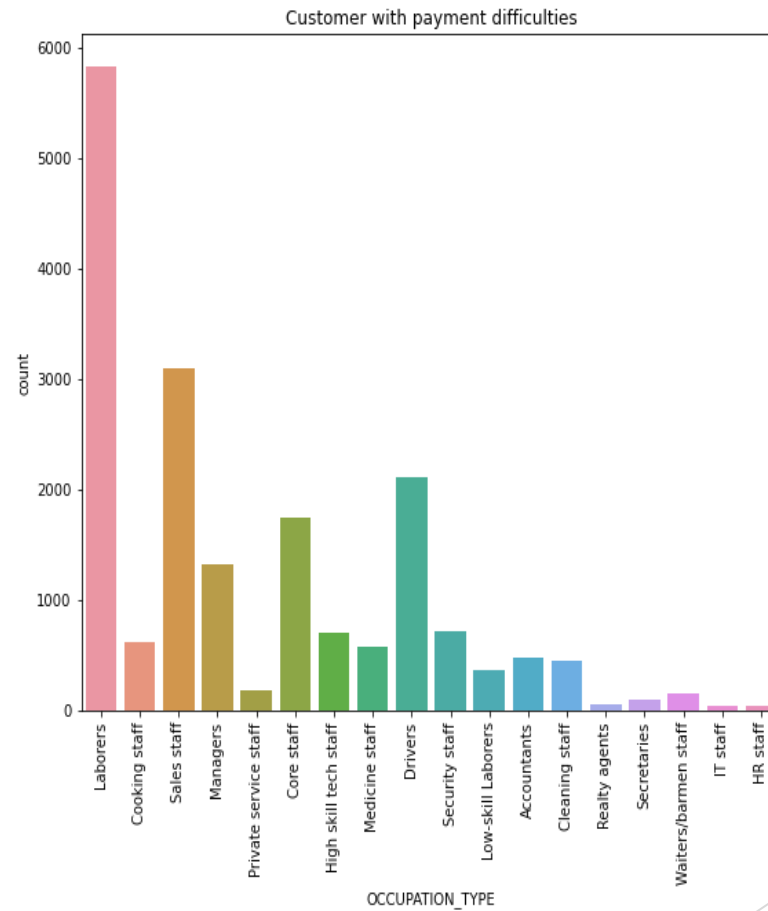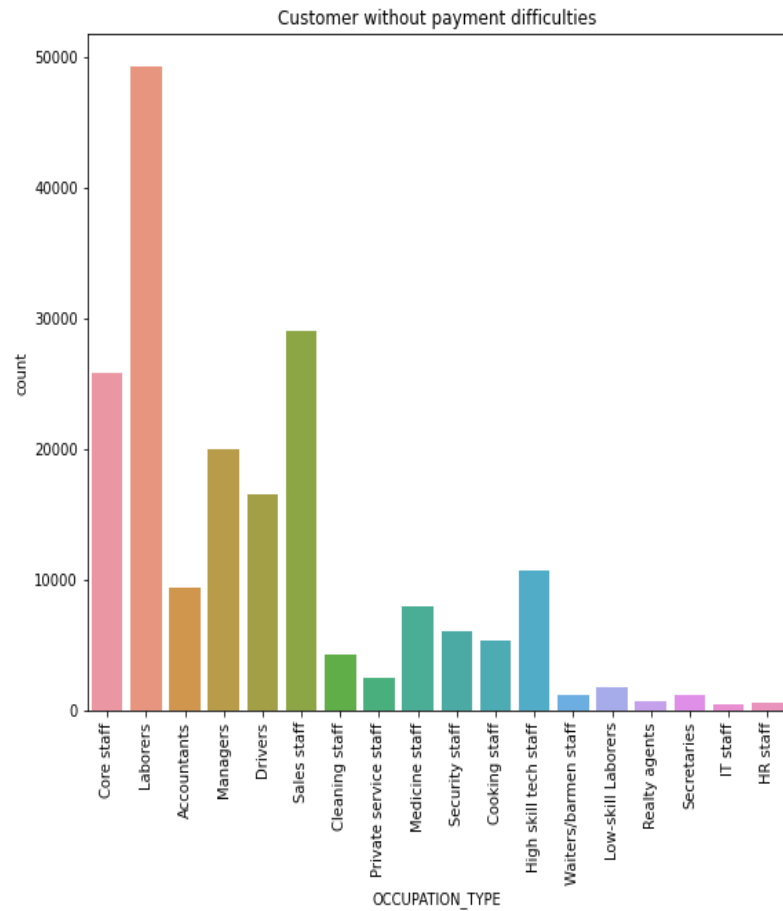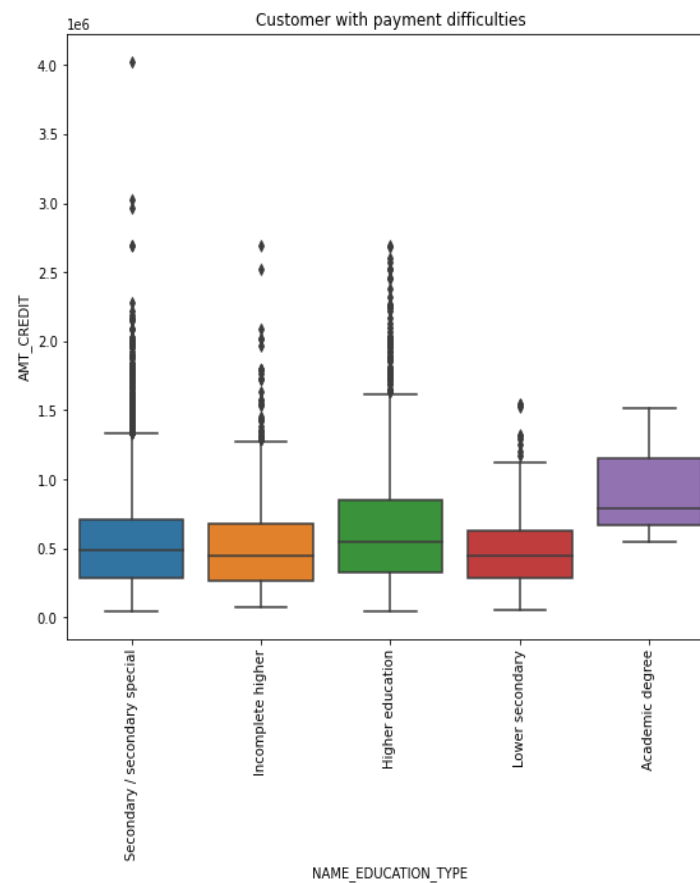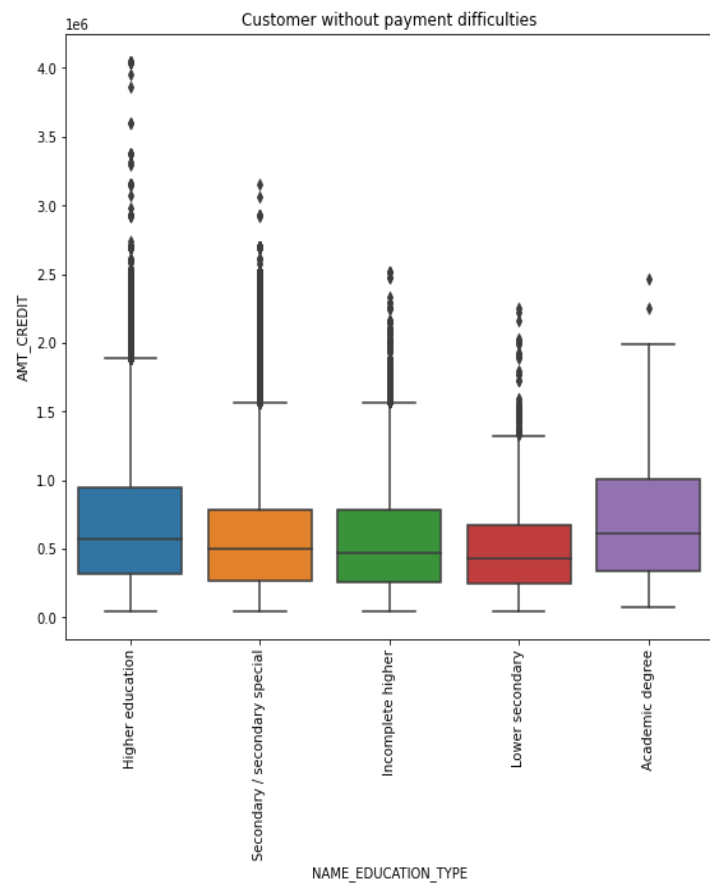
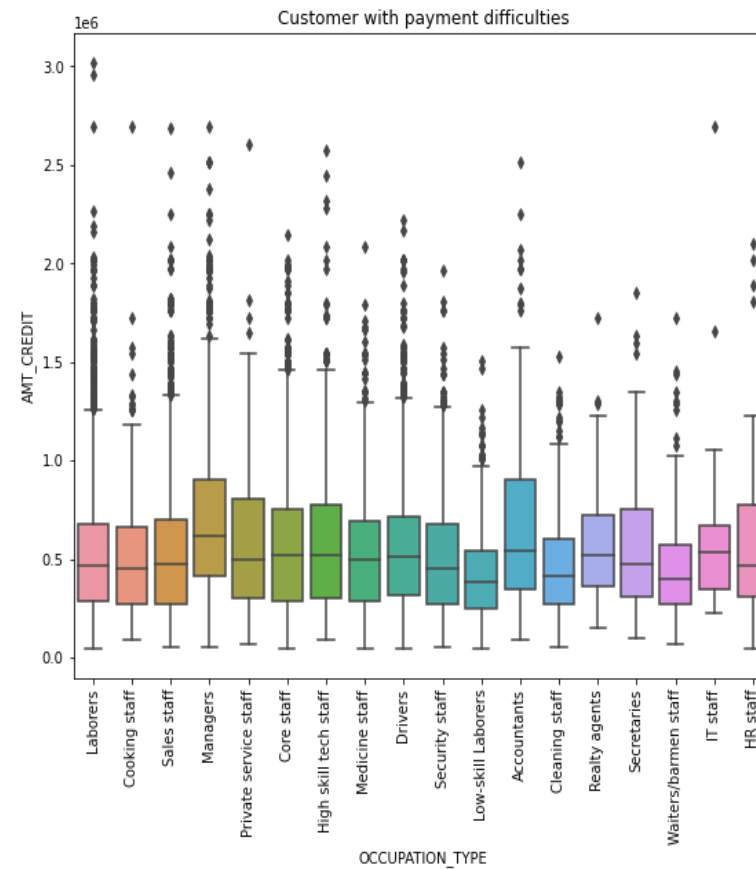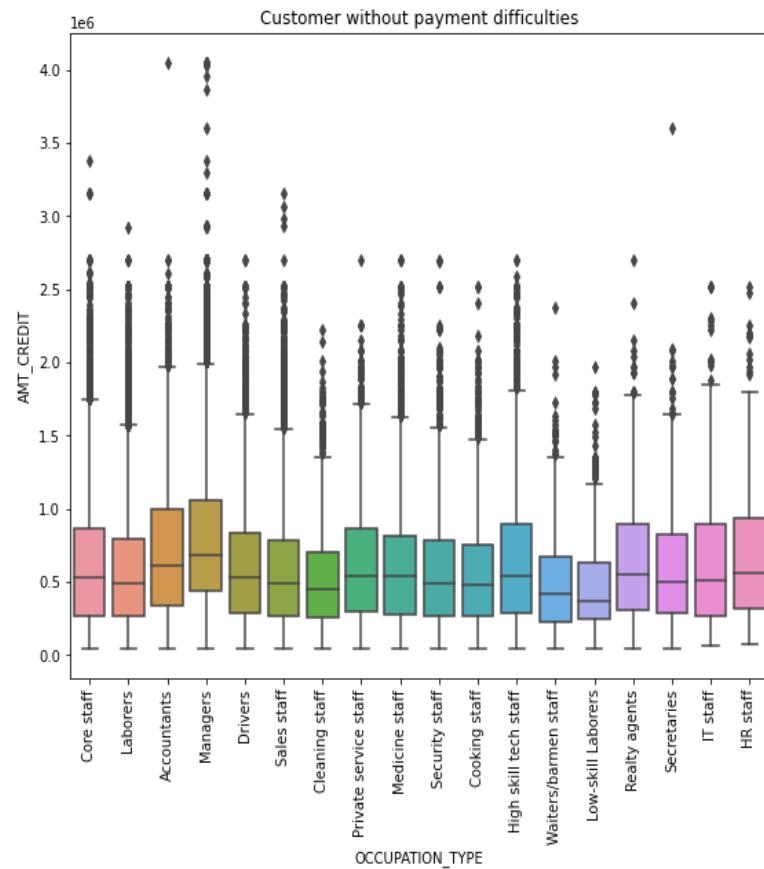# Univariate analysis

Univariate analysis
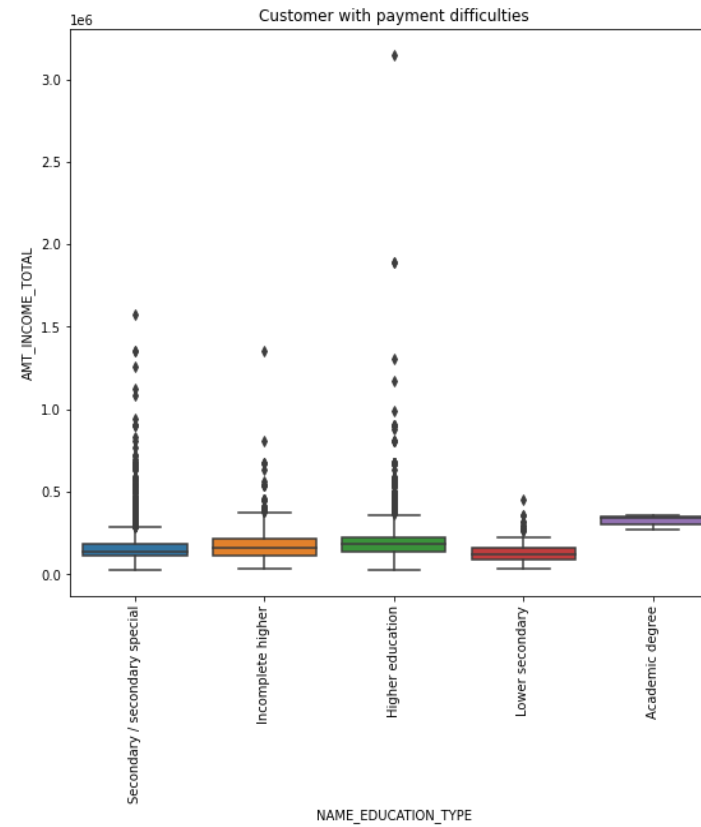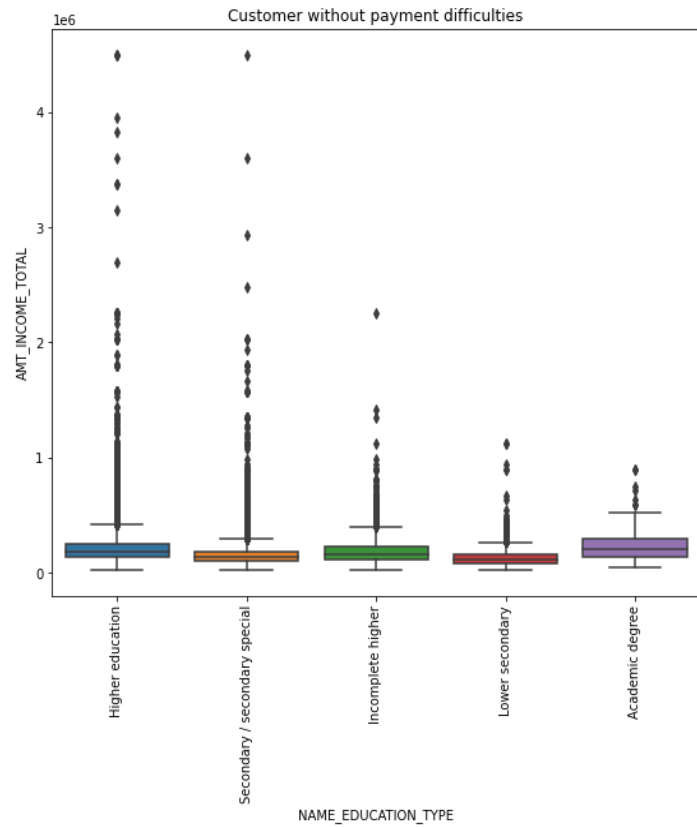
Univariate analysis for categorical variable

Univariate analysis for education type

Bivariate analysis for occupation type

Bivariate analysis for education type

Loans should be credited to

- Student ,pensioner and Businessman and with parents types