Summary Statistics:
Based on data 65 % applicants are Female and 35 % applicants are Male.
38 % of loan applicants are Laborers.
36% applicants don't have CAR.
68% applicants owned realty.
69% applicants are completed their secondary education.

Are there strong correlations between pairs of independent variables or between an independent and a dependent variable?

   A) Old age people are the one who is repaying loans as well as we find a strong Correlation between DAYS_BIRTH and DAYS_EMPLOYED and these fields have strong correlation with TARGET variable also.

Null Hypothesis: Every age group people are repaying equally.
Alternative Hypothesis : Old age people are the one who is repaying most.
Result : Our hypothesis test shows that we don't have exact data to reject the null hypothesis.

Below test are performed in capstone project One.
BootStrap.
Anova.