## Count of LoanAmount (bins) by LoanAmount (bins) and Loan_Status
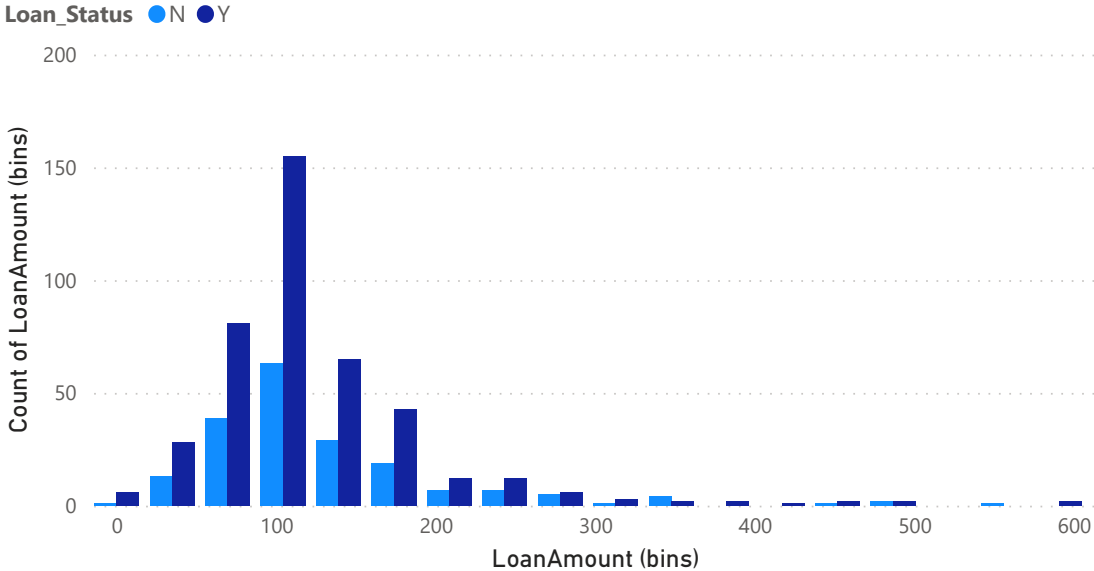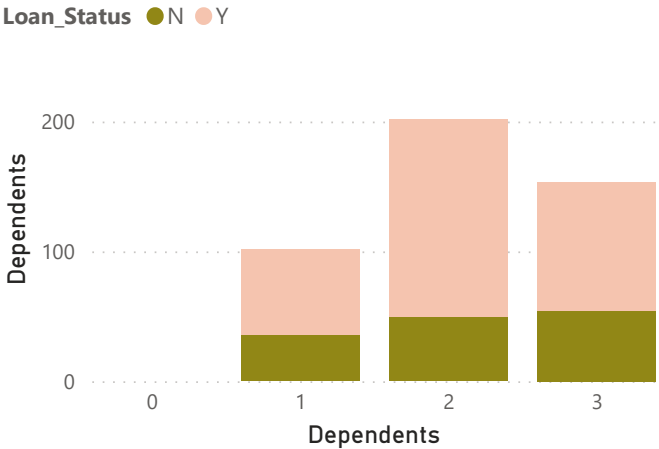
Loan_Status ● N ● Y

## Count of ApplicantIncome (bins) by ApplicantIncome (bins) and Loan_Status
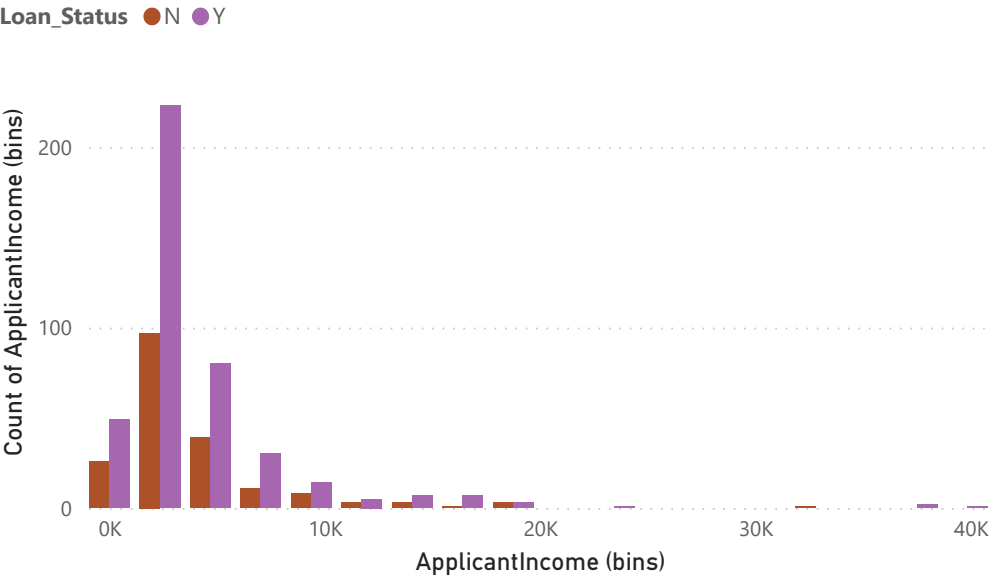
Loan_Status ● N ● Y

## Count of CoapplicantIncome (bins) by CoapplicantIncome (bins) and Loan_Status
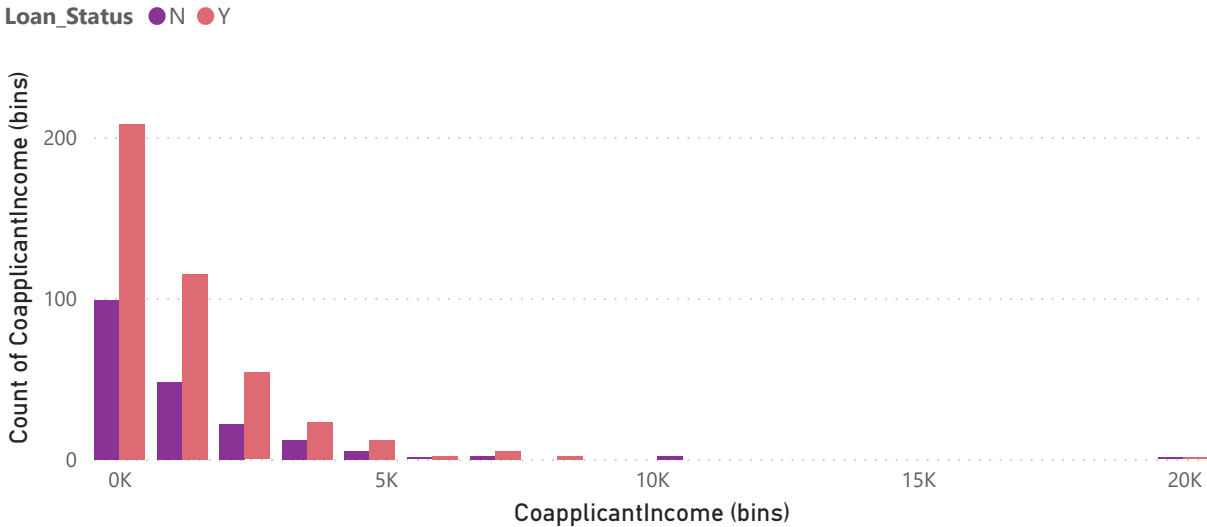
Loan_Status ● N ● Y

## Dependents by Dependents and Loan_Status

Loan_Status ● N ● Y

### Count of Education by Education and Loan_Status

Loan_Status ● N ● Y

Count of Education (y-axis: 0, 200, 400)
Education (x-axis: Graduate, Not Graduate)
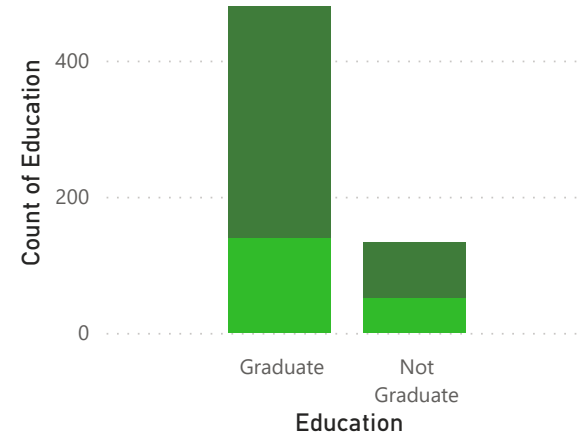
### Count of Married by Married and Loan_Status

Loan_Status ● N ● Y

Count of Married (y-axis: 0, 200, 400)
Married (x-axis: Yes, No)
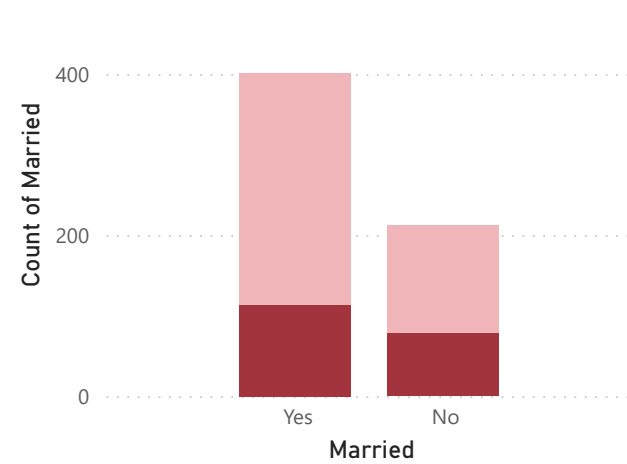
### Count of Property_Area by Property_Area and Loan_Status

Loan_Status ● N ● Y

Property_Area (y-axis: Semiurban, Urban, Rural)
Count of Property_Area (x-axis: 0, 200)
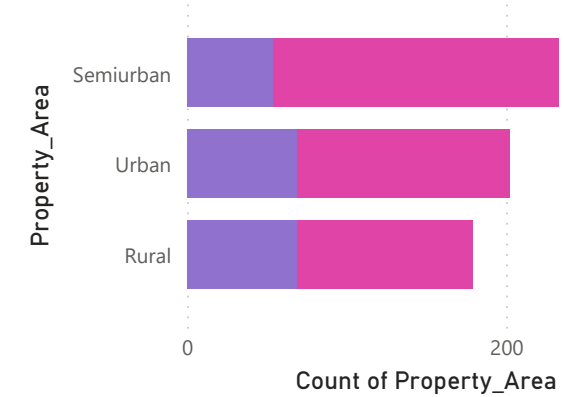
### Count of Self_Employed by Self_Employed and Loan_Status

Loan_Status ● N ● Y

Self_Employed (y-axis: No, Yes)
Count of Self_Employed (x-axis: 0, 200, 400, 600)
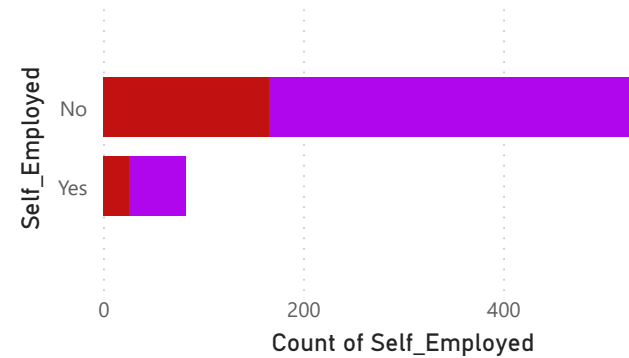
### Count of Gender by Gender and Loan_Status

Loan_Status ● N ● Y

Gender (y-axis: Male, Female)
Count of Gender (x-axis: 0, 500)
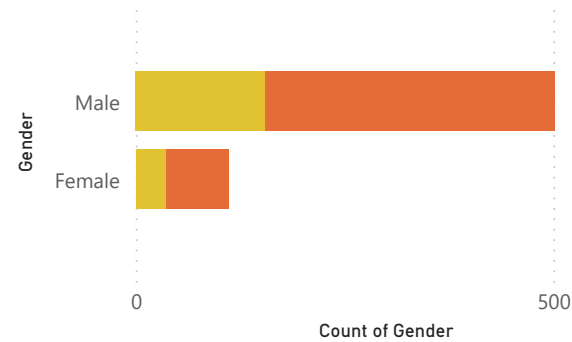
### Loan_Status, ApplicantIncome (bins) and LoanAmount (bins)

Loan_Status ● N ● Y

LoanAmount (bins) (y-axis: 0, 200, 400, 600)
ApplicantIncome (bins) (x-axis: 0K, 10K, 20K, 30K, 40K)