Loan Application Status Prediction

Problem Statement:

This dataset includes details of applicants who have applied for loan. The dataset includes details like credit history, loan amount, their income, dependents etc.

**Independent Variables:**

- Loan\_ID

- Gender

- Married

- Dependents

- Education

- Self\_Employed

- ApplicantIncome

- CoapplicantIncome

- Loan\_Amount

- Loan\_Amount\_Term

- Credit History

- Property\_Area

**Dependent Variable (Target Variable):**

- Loan\_Status

You have to build a model that can predict whether the loan of the applicant will be approved or not on the basis of the details provided in the dataset.

**Note: The link of the dataset is below.**

Downlaod Files:

* <https://github.com/dsrscientist/DSData/blob/master/loan_prediction.csv>