# LAB # 13

# Revision Lab

You work for a bank, and your job is to create a predictive model that will determine whether a loan application should be approved or denied. You have a dataset containing information about the applicant, such as income, credit score, loan amount, and a label indicating whether the loan was approved or denied.

**Task # 01**:

Write a Python program to implement the Loan Approval Prediction on the above-given scenario with the help of any best-suited classification algorithm.

**Task # 02**:

Using Knime implement the above-given scenario to predict the loan approval.