

Intermediate Assessment II Instructions: Loan Prediction Practice Problem

 **Competition Link:**
[Loan Prediction III - Analytics Vidhya](#)

Steps to Complete the Assignment:

1. **Create / Log in to your Analytics Vidhya account:**
 - Visit the competition link above.
 - If you don't have an account, click on '**Register**' and create one.
 - Otherwise, click '**Sign In**' to log in.
 2. **Read the competition details:**
 - Carefully go through the '**Problem Statement**' tab to understand the task, dataset, and evaluation metric.
 3. **Download the dataset and work on the problem:**
 - Use Jupyter Notebook or Colab.
 - You are expected to build a model to predict loan approval status.
 4. **Submit your predictions** on the Analytics Vidhya platform:
 - After submission, note your **score**.
 5. **Take a screenshot** of your **submission score** that clearly shows your name.
 6. **Upload the following to a GitHub repository:**
 - The screenshot of your score.
 - Your completed Python notebook used for the submission.
 7. **Share the link to your GitHub repository** as proof of completion.
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Submission Checklist:

- Account created and competition registered
- Problem statement read and understood
- Model built and prediction submitted
- Screenshot with name and score captured
- Python notebook and screenshot uploaded to GitHub
- GitHub repository link shared