WIREFRAME DOCUMENTATION

CREDIT CARD DEFAULT PREDICTION

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1. First Page

The Display of the window, where the user must enter certain customer information (including behavioural and demographic data) to determine if a given client will fail on a credit.

The prediction will be made using all the data on this page.

Demographic Data:

On this page the first two panels are the demographic data of a user will be provided.

After that, following that other banking details of the customer will be given.

Payment History

Like, last 6 months payment history

Payment One	Payment Two	Payment Three
Month one Payment	Month Two Payment	Month Three Payment
Payment Four	Payment Five	Payment Six
Month Four Payment	Month Five Payment	Month Six Payment

Bill amount

Bill amount of last 6 months

Bill Amount 1	Bill Amount 2	Bill Amount 3
Bill Month 1%	Bill Month 2%	Bill Month 3%
Bill Amount 4	Bill Amount 5	Bill Amount 6
Bill Month 4%	Bill Month 5%	Bill Month 6%

Payment amount

And also Payment amount

Payment Amount 1	Payment Amount 2	Payment Amount 3
Pay Month 1%	Pay Month 2%	Pay Month 3%
Payment Amount 4	Payment Amount 5	Payment Amount 6
Pay Month 4%	Pay Month 5%	Pay Month 6%

Predict Probability Button

After submitting all these details, click on the predict probability button to get output.
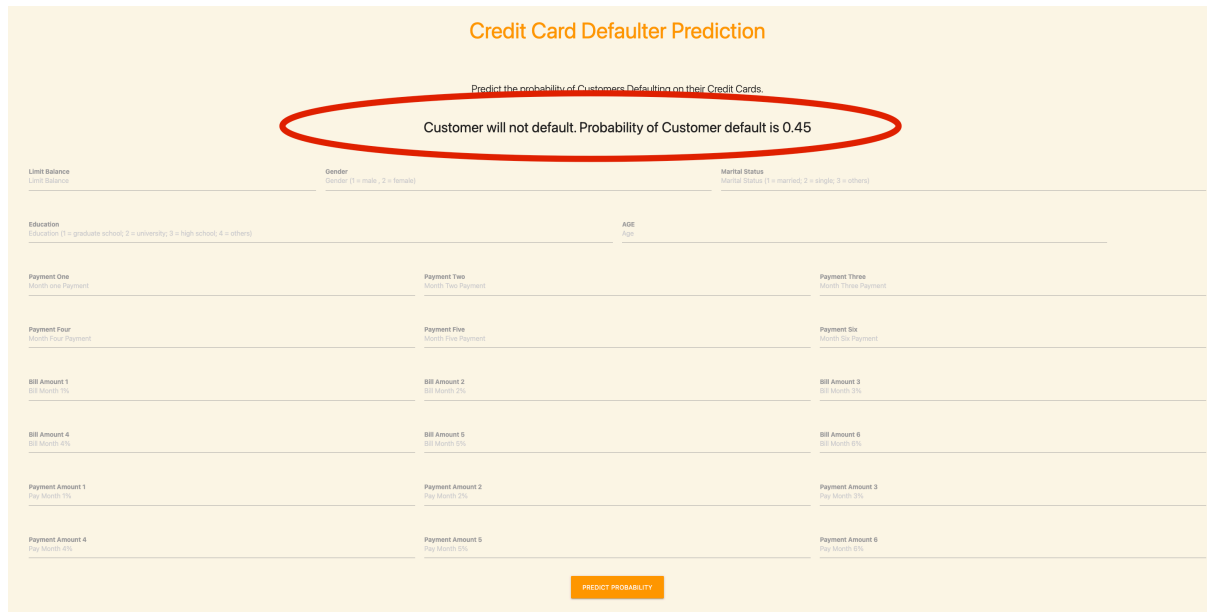
PREDICT PROBABILITY

2. After entering all the data

we will get the predictions at the bottom page, i.e if the borrower will default or not.

First case:

the Borrower will not be a Defaulter in next month.

Second case:

- In this case the Borrower will be a Defaulter in next month.