

## Credit Card Defaulter Prediction

## **Wire Frame Documentation**

Tanuja S.Dhope

29<sup>Th</sup> July 2023 INEURON 1. The first page displays the pop up window where the user has to provide specific details such as Gender, Repayment status, Bill amount etc

- All the information will be used to predict the results. ← C (i) localhost:8080/predict A 🖒 🐧 🗅 🕫 🔞 📽 👢 ... 🕟 Credit Card Defaulter Prediction Behavioral Data: —Demographic Data: Repayment Status: (-1=pay duly, 1=one month delay, 2=two months delay, ... 9=delay for nine months and above) Sex: O Male O Female Education: O Graduate School O University O High School O Others O Unknown Bill Amounts: Amount of bill statements (in dollar) Marrital Status: ○ Married ○ Single ○ Others Age: in years Previous Payments: Amount of previous payments (in dollar)

April

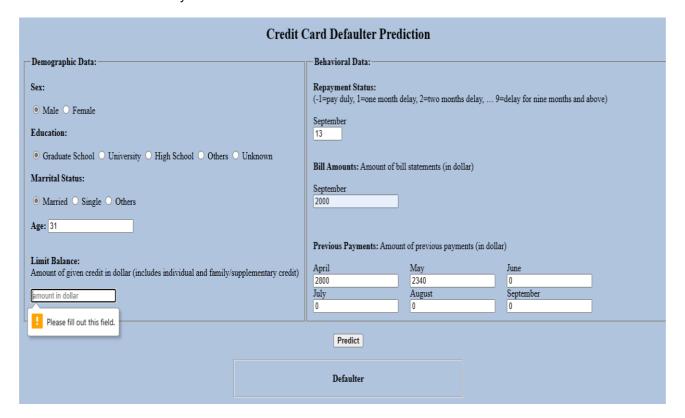
Predict

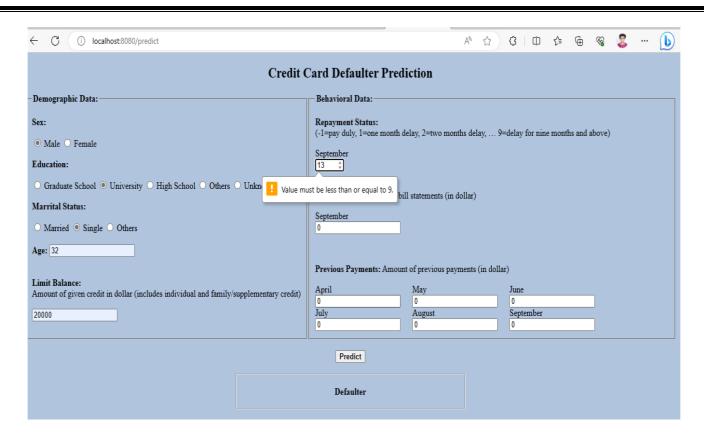
Defaulter

Limit Balance:

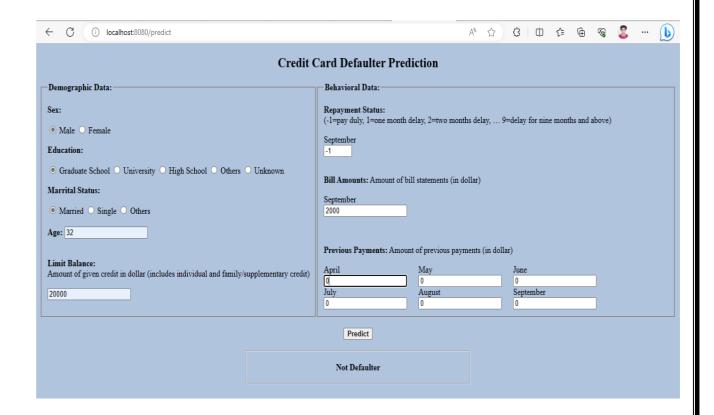
Amount of given credit in dollar (includes individual and family/supplementary credit)

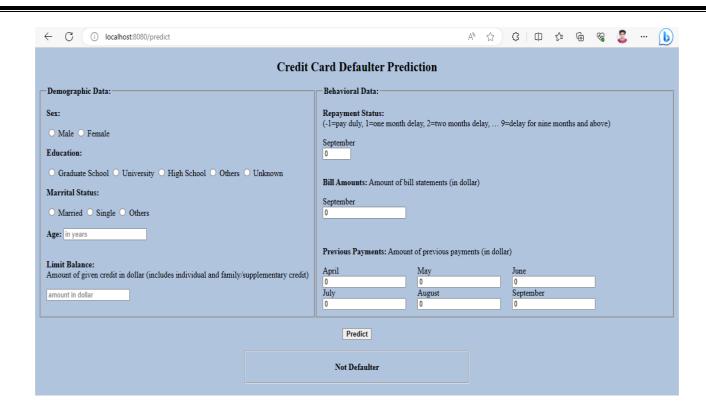
2. Incase you miss out one input the webpage will alert you for the same or if the entered value is more than the set value it will alert you for the same.



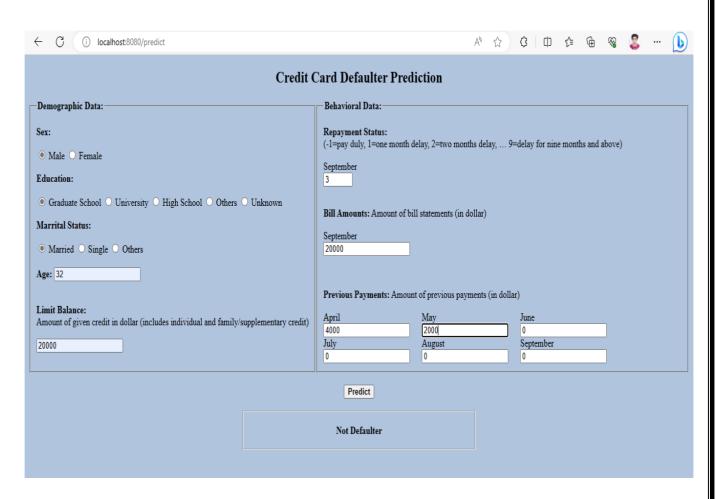


- 2. After entering all the data we will get the predictions at the bottom page, i.e if theborrower will default pr not.
  - a) In this case the Borrower will not be a Defaulter in next month.





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



← C (i) localhost8080/predict	A A A B A A A A A A A A A A A A A A A A
Credit Card Defaulter Prediction	
Demographic Data:	Behavioral Data:
Sex:  Male Female  Education:  Graduate School University High School Others Unknown  Marrital Status:  Married Single Others  Age: in years	Repayment Status: (-1=pay duly, 1=one month delay, 2=two months delay, 9=delay for nine months and above)  September  0  Bill Amounts: Amount of bill statements (in dollar)  September  0  Previous Payments: Amount of previous payments (in dollar)
Limit Balance: Amount of given credit in dollar (includes individual and family/supplementary credit) amount in dollar	April         May         June           0         0         0           July         August         September           0         0         0    Predict