



CREDIT CARD DEFAULT PREDICATION

Wireframe Documents (WD)

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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.


Credit Card Defaulter Prediction

Demographic data:
Gender:
☐ Male ☐ Female
Education:
☐ Graduate School ☐ University ☐ High School ☐ Others ☒ Unknown
Marrital Status:
☐ Married ☐ Single ☐ Others
Age:
Limit Balance:
Amount of given credit in dollar (includes individual and family/supplementary credit)

Behavioral data:
Repayment Status:
(-1=pay duly, 1=one month delay, 2=two months delay, ... 9=delay for nine months and above)
April May June July August September
Bill Amounts: Amount of bill statements (in dollar)
April May June July August September
Previous Payments: Amount of previous payments (in dollar)
April May June July August September

2. Incase you miss out one input the webpage will alert you for the same.

Demographic data:
Gender:
☐ Male ☒ Female
Education:
☐ Graduate School ☒ University ☐ High School ☐ Others ☐ Unknown
Marrital Status:
☐ Married ☐ Single ☒ Others
Age:
Limit Balance:
Amount of given credit in dollar (includes individual and family/supplementary credit)

 Please fill in this field.

- In this case the Borrower will not be a Defaulter in next month.

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

Credit Card Defaulter Prediction	
Demographic data: Gender: <input type="radio"/> Male <input type="radio"/> Female Education: <input type="radio"/> Graduate School <input type="radio"/> University <input type="radio"/> High School <input type="radio"/> Others <input type="radio"/> Unknown Marrital Status: <input type="radio"/> Married <input type="radio"/> Single <input type="radio"/> Others Age: <input type="text" value="In years"/>	Behavioral data: Repayment Status: (-1=pay duly, 1=one month delay, 2=two months delay, ... 9=delay for nine months and above) <div style="display: flex; justify-content: space-between;"> <div>April <input type="text" value="0"/></div> <div>May <input type="text" value="0"/></div> <div>June <input type="text" value="0"/></div> <div>July <input type="text" value="0"/></div> <div>August <input type="text" value="0"/></div> <div>September <input type="text" value="0"/></div> </div> Bill Amounts: Amount of bill statements (in dollar) <div style="display: flex; justify-content: space-between;"> <div>April <input type="text" value="0"/></div> <div>May <input type="text" value="0"/></div> <div>June <input type="text" value="0"/></div> <div>July <input type="text" value="0"/></div> <div>August <input type="text" value="0"/></div> <div>September <input type="text" value="0"/></div> </div> Previous Payments: Amount of previous payments (in dollar) <div style="display: flex; justify-content: space-between;"> <div>April <input type="text" value="0"/></div> <div>May <input type="text" value="0"/></div> <div>June <input type="text" value="0"/></div> <div>July <input type="text" value="0"/></div> <div>August <input type="text" value="0"/></div> <div>September <input type="text" value="0"/></div> </div>
Limit Balance: Amount of given credit in dollar (includes individual and family/supplementary credit) <input type="text" value="amount in dollar"/>	<div style="border: 1px solid black; display: inline-block; padding: 5px 10px; margin-bottom: 10px;">Predict</div> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;">The credit card holder will be Defaulter in the next month</div>