



CREDIT CARD DEFAULT PREDICA- TION

Wireframe documentation



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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

Predict

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:

Please fill in this field.

2. After entering all the data we will get the predictions at the bottom page, i.e if the borrower will default or not.

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

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
0	0	0	0	0	0

Bill Amounts: Amount of bill statements (in dollar)

April	May	June	July	August	September
0	0	0	0	0	0

Previous Payments: Amount of previous payments (in dollar)

April	May	June	July	August	September
0	0	0	0	0	0

Predict

The Credit card holder will not be Defaulter in the 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"/> Limit Balance: Amount of given credit in dollar (includes individual and family/supplementary credit) <input type="text" value="amount in dollar"/>	Behavioral data: Repayment Status: (-1=pay duly, 1=one month delay, 2=two months delay, ... 9=delay for nine months and above) <table><tr><td>April</td><td>May</td><td>June</td><td>July</td><td>August</td><td>September</td></tr><tr><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td></tr></table> Bill Amounts: Amount of bill statements (in dollar) <table><tr><td>April</td><td>May</td><td>June</td><td>July</td><td>August</td><td>September</td></tr><tr><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td></tr></table> Previous Payments: Amount of previous payments (in dollar) <table><tr><td>April</td><td>May</td><td>June</td><td>July</td><td>August</td><td>September</td></tr><tr><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td><td><input type="text" value="0"/></td></tr></table>	April	May	June	July	August	September	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	April	May	June	July	August	September	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	April	May	June	July	August	September	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
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