

# Credit Card Default Prediction

## Wireframe

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The web application for Credit Card Default Prediction has a single page, where the user give their input.

1. Enters inputs
2. Submits the inputs
3. The application displays the output, indicating whether the customer is likely to default on the credit card payment in the following month.

Two types of data are entered

1. Personal /Demographic information
2. Behavioral information

### Credit Card Defaulter Prediction

<b>Gender</b>	<input type="radio"/> Male <input type="radio"/> Female		
<b>Education</b>	<input type="radio"/> High School <input type="radio"/> Graduate School <input type="radio"/> University <input type="radio"/> Others		
<b>Marrital Status</b>	<input type="radio"/> Married <input type="radio"/> Single <input type="radio"/> Others		
<b>Age</b>	<input type="text"/> years old		
<b>Limit Balance</b> Amount of given credit in dollar (includes individual and family/supplementary credit)	<input type="text"/> \$		
<b>Repayment Status</b>	April <input type="text" value="No Consumption"/>		
	May <input type="text" value="No Consumption"/>	June <input type="text" value="No Consumption"/>	
	July <input type="text" value="No Consumption"/>	August <input type="text" value="No Consumption"/>	September <input type="text" value="No Consumption"/>
<b>Bill Amounts</b> Amount of bill statements (in dollar)	May <input type="text" value="0"/>	June <input type="text" value="0"/>	July <input type="text" value="0"/>
	September <input type="text" value="0"/>	April <input type="text" value="0"/>	May <input type="text" value="0"/>
	July <input type="text" value="0"/>	August <input type="text" value="0"/>	September <input type="text" value="0"/>
<b>Previous Payments</b> Amount of previous payments (in dollar)			

SUBMIT

**YES!** The customer is likely to Default.