iNeur⊙n

Credit Card Default Prediction

Wireframe

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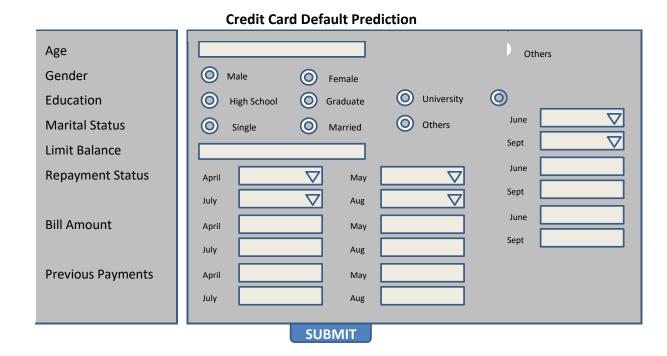The web application for Credit Card Default Prediction has a single page, where the user

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

Two types of data are entered
1. Personal /Demographic information
2. Behavioral information

Credit Card Default Prediction

				Others
Age				
Gender	◉ Male	◉ Female		
Education	◉ High School	◉ Graduate	◉ University	◉
Marital Status	◉ Single	◉ Married	◉ Others	June
				Sept
Limit Balance				June
Repayment Status	April ▽	May ▽		Sept
	July ▽	Aug ▽		June
Bill Amount	April	May		Sept
	July	Aug		
Previous Payments	April	May		
	July	Aug		

SUBMIT

YES! The customer is likely to Default.