CREDIT CARD DEFAULT PREDICTION

Wireframe

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It's a single-page web application where users can enter personal and behavioural information, submit the data, and receive a prediction on whether a customer is likely to default on their credit card payment.

Credit Card Default Prediction Web Application

1. **Input Form:**
   - **Personal Information Section:**
     - Age
     - Gender
     - Marital Status
     - Education Level
   - **Behavioural Information Section:**
     - Credit Limit
     - Bill Amount
     - Paid Amount
     - Past Payment Status (e.g. September, August, July, etc.)
   - **Submit Button**

2. **Output Section:**
   - **Prediction Result Display:**
     - Prediction Outcome (Likely to Default/Not Likely to Default)

Data Input Form

LIMIT_BAL:	BILL_AMT1:	PAY_AMT1:	PAY_1:
[ ]	[ ]	[ ]	Pay Duly ▼
SEX:	**BILL_AMT2:**	**PAY_AMT2:**	**PAY_2:**
Female ▼	[ ]	[ ]	Pay Duly ▼
AGE:	**BILL_AMT3:**	**PAY_AMT3:**	**PAY_3:**
[ ]	[ ]	[ ]	Pay Duly ▼
EDUCATION:	**BILL_AMT4:**	**PAY_AMT4:**	**PAY_4:**
University ▼	[ ]	[ ]	Pay Duly ▼
MARRIAGE:	**BILL_AMT5:**	**PAY_AMT5:**	**PAY_5:**
Married ▼	[ ]	[ ]	Pay Duly ▼
	BILL_AMT6:	**PAY_AMT6:**	**PAY_6:**
	[ ]	[ ]	Pay Duly ▼

Submit

Is Client Defaulter? yes

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