

Credit Card Default Prediction

WIREFRAME

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1. User Interface

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. Database

ATLAS – Database Screen

```

_id: ObjectId('65cf100a780d7adf16543c2c')
ID: 1
LIMIT_BAL: 20000
SEX: 2
EDUCATION: 2
MARRIAGE: 1

AGE: 24
PAY_0: 2
PAY_2: 2
PAY_3: -1
PAY_4: -1
PAY_5: -2
PAY_6: -2

BILL_AMT1: 3913
BILL_AMT2: 3102
BILL_AMT3: 689
BILL_AMT4: 0
BILL_AMT5: 0

PAY_AMT1: 0
PAY_AMT2: 689
PAY_AMT3: 0
PAY_AMT4: 0
PAY_AMT5: 0
PAY_AMT6: 0

default.payment.next.month: 1

```

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