

CREDIT CARD DEFAULT PREDICTION

Wireframe

Manisha Singh, August 2023

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

- Enters input
- Submits the input
- 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 in the input form:

- Personal /Demographic information
- Behavioral information

Credit Card Default Prediction

MARRIAGE
Married

SEX
Male

EDUCATION
Graduate School

PAY_0
Zero credit

PAY_2
Zero credit

PAY_3
Zero credit

PAY_4
Zero credit

PAY_5

PAY_5
Zero credit

PAY_6
Zero credit

LIMIT_BAL

AGE

BILL_AMT1

BILL_AMT2

BILL_AMT3



A wireframe of a form with six input fields. The background is a solid blue color. The input fields are white rectangles. The labels for the fields are positioned to the left of each field.

AMT3

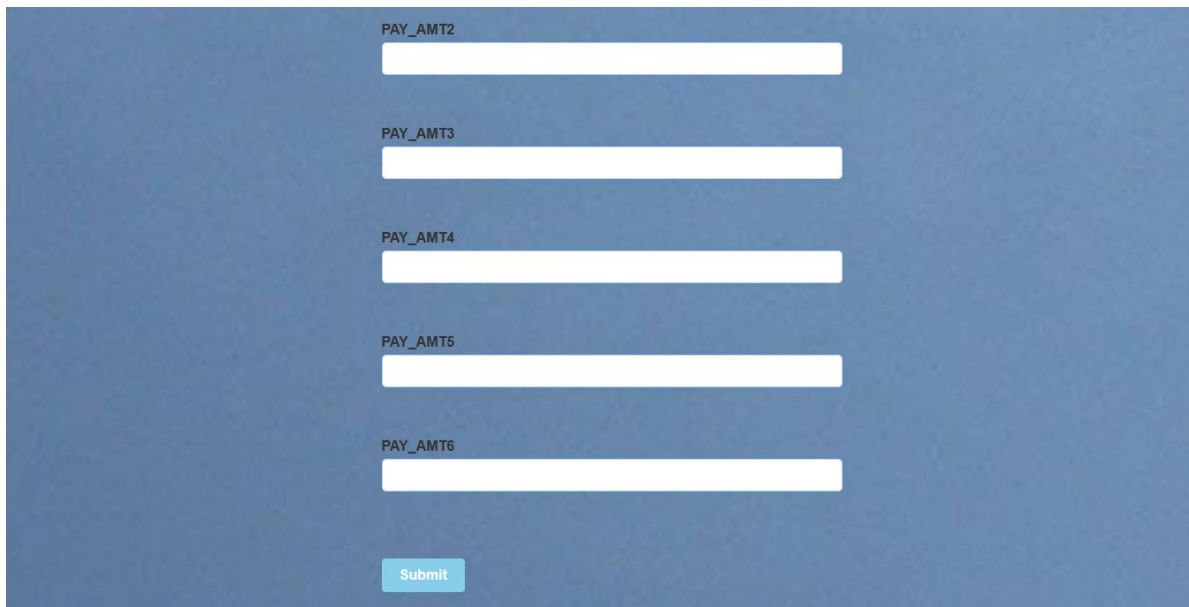
BILL_AMT4

BILL_AMT5

BILL_AMT6

PAY_AMT1

PAY_AMT2



A wireframe of a form with six input fields and a submit button. The background is a solid blue color. The input fields are white rectangles. The labels for the fields are positioned to the left of each field. A blue submit button is located at the bottom left of the form.

PAY_AMT2

PAY_AMT3

PAY_AMT4

PAY_AMT5

PAY_AMT6

Submit

