

0

▼

PAY_JUN

0

▼

PAY_MAY

0

▼

PAY_APR

0

▼

BILL_AMT_SEPT

0.00

-

+

BILL_AMT_AUG

0.00

-

+

BILL_AMT_JUL

0.00

-

+

BILL_AMT_JUN

0.00

-

+

BILL_AMT_MAY

0.00

-

+

BILL_AMT_APR

0.00

-

+

PAY_AMT_SEPT

0.00

-

+

PAY_AMT_AUG

0.00

-

+

PAY_AMT_JUL

0.00

-

+

BILL_AMT_JUN

0.00

-

+

BILL_AMT_MAY

0.00

-

+

BILL_AMT_APR

0.00

-

+

PAY_AMT_SEPT

0.00

-

+

PAY_AMT_AUG

0.00

-

+

PAY_AMT_JUL

0.00

-

+

PAY_AMT_JUN

0.00

-

+

PAY_AMT_MAY

0.00

-

+

PAY_AMT_APR

0.00

-

+

Predict

2. As you fill all the detail it shows the result accordingly “Default” or “Not Default”, In case you forgot any box, it will take the default value for the category & will show result accordingly.

Credit Card Default Prediction

LIMIT_BAL

0.00

-

+

SEX

2

▼

EDUCATION

3

▼

MARRIAGE

3

▼

AGE

50

-

+

PAY_SEPT

3

▼

PAY_AUG

3



PAY_JUL

2



PAY_JUN

3



PAY_MAY

4



PAY_APR

3



BILL_AMT_SEPT

5000.00



BILL_AMT_AUG

4660.00



BILL_AMT_JUL

1336.00



3. After filling up all the fields when you click the Predict button show the message:

PAY_AMT_SEPT

7641.00

-

+

PAY_AMT_AUG

3568.00

-

+

PAY_AMT_JUL

0.00

-

+

PAY_AMT_JUN

4630.00

-

+

PAY_AMT_MAY

0.00

-

+

PAY_AMT_APR

7643.00

-

+

Predict

The credit card holder will not default next month.

4. In case the user is defaulter:

0.00	-	+
------	---	---

PAY_AMT_JUL

0.00	-	+
------	---	---

PAY_AMT_JUN

0.00	-	+
------	---	---

PAY_AMT_MAY

0.00	-	+
------	---	---

PAY_AMT_APR

500.00	-	+
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[Predict](#)

The credit card holder will default next month.