

Output

Bank Customer Churn Prediction (1).csv(application/vnd.ms-excel) - 561600 bytes, last modified: n/a - 100% done

Saving Bank Customer Churn Prediction (1).csv to Bank Customer Churn Prediction (1) (5).csv

Uploaded files: dict_keys(['Bank Customer Churn Prediction (1) (5).csv'])

	customer_id	credit_score	country	gender	age	tenure	balance \
0	15634602	619	France	Female	42	2	0.00
1	15647311	608	Spain	Female	41	1	83807.86
2	15619304	502	France	Female	42	8	159660.80
3	15701354	699	France	Female	39	1	0.00
4	15737888	850	Spain	Female	43	2	125510.82

	products_number	credit_card	active_member	estimated_salary	churn
0	1	1	1	101348.88	1
1	1	0	1	112542.58	0
2	3	1	0	113931.57	1
3	2	0	0	93826.63	0
4	1	1	1	79084.10	0

<class 'pandas.core.frame.DataFrame'>

RangeIndex: 10000 entries, 0 to 9999

Data columns (total 12 columns):

#	Column	Non-Null Count	Dtype
0	customer_id	10000 non-null	int64
1	credit_score	10000 non-null	int64
2	country	10000 non-null	object
3	gender	10000 non-null	object
4	age	10000 non-null	int64
5	tenure	10000 non-null	int64
6	balance	10000 non-null	float64
7	products_number	10000 non-null	int64
8	credit_card	10000 non-null	int64
9	active_member	10000 non-null	int64
10	estimated_salary	10000 non-null	float64
11	churn	10000 non-null	int64

dtypes: float64(2), int64(8), object(2)

memory usage: 937.6+ KB

None