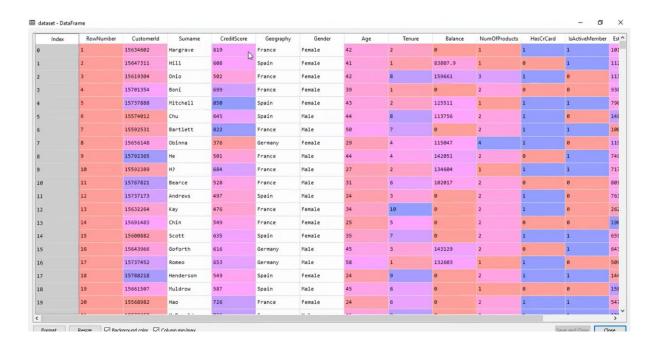
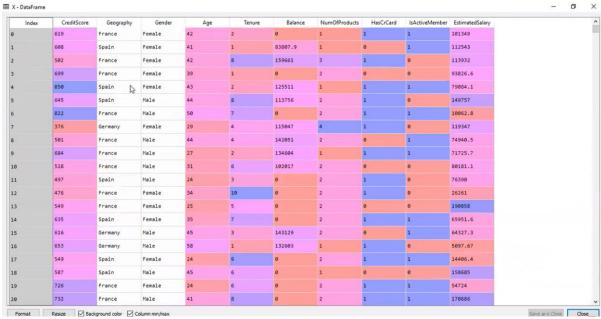
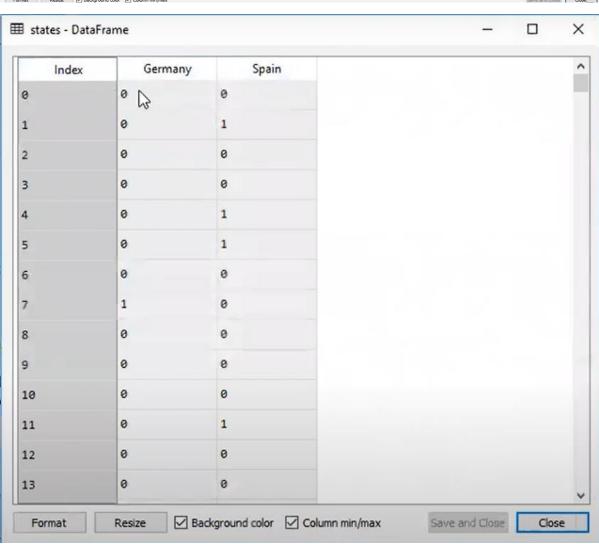
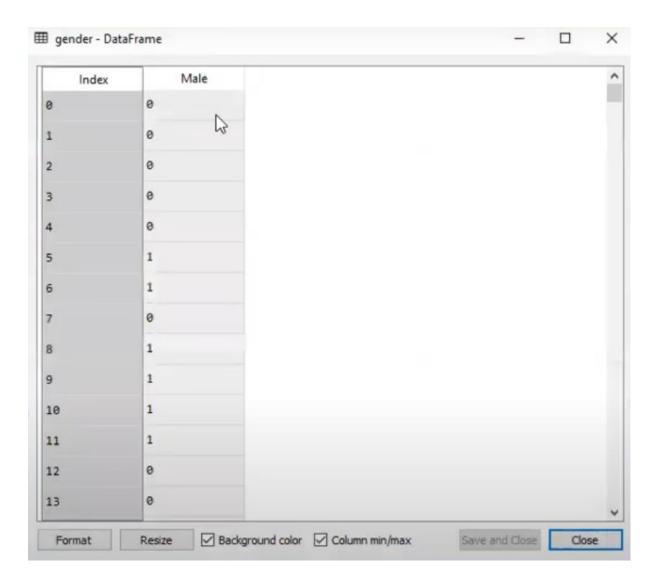
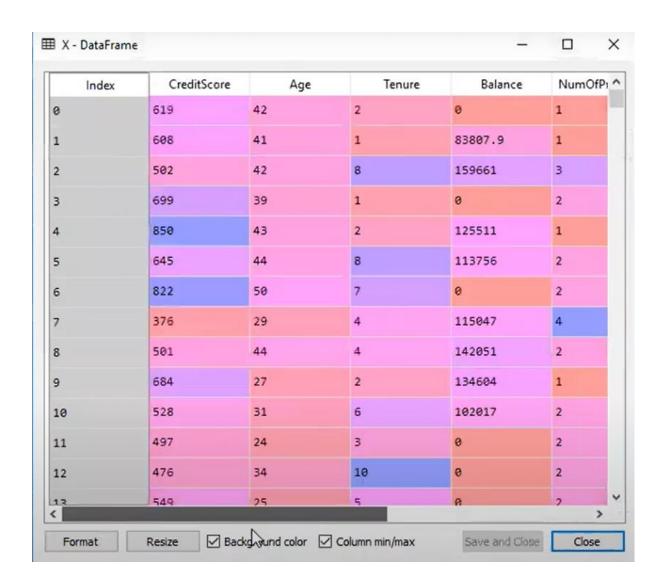
Index	RowNumber	Customerld	Surname	CreditScore	Geogri 1
0	1	15634602	Hargrave	619	France
1	2 6	15647311	Hill	608	Spain
2	3	15619304	Onio	502	France
3	4	15701354	Boni	699	France
4	5	15737888	Mitchell	850	Spain
5	6	15574012	Chu	645	Spain
6	7	15592531	Bartlett	822	France
7	8	15656148	Obinna	376	Germany
8	9	15792365	Не	501	France
9	10	15592389	H?	684	France
10	11	15767821	Bearce	528	France
11	12	15737173	Andrews	497	Spain
12	13	15632264	Кау	476	France
13	14	15691483	Chin	549	France

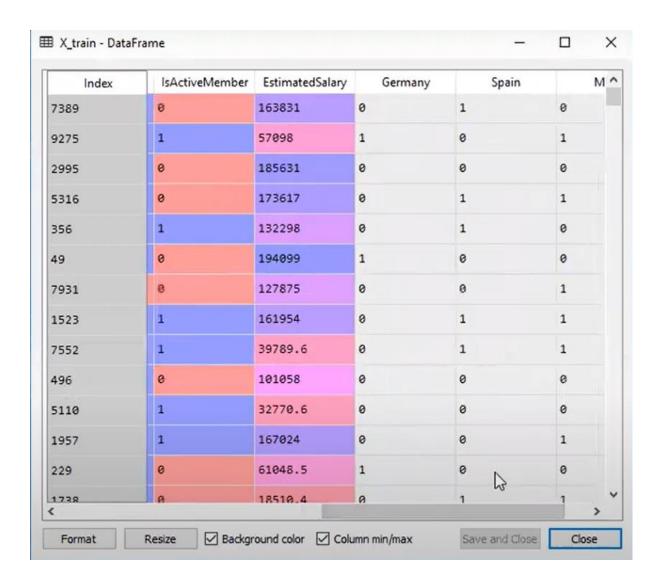






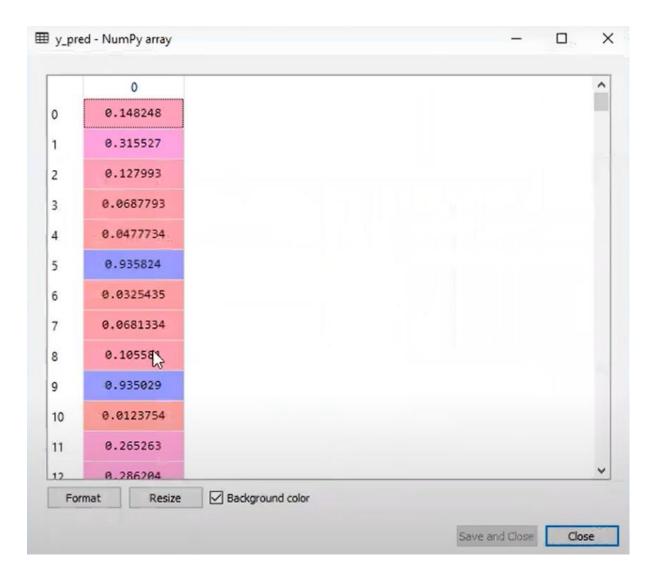






Name	Type	Size	Value	^
Х	DataFrame	(10000, 11)	Column names: Credit	
X_test	float64	(2000, 11)	[[-0.55204276 -0.368	
X_train	float64	(8000, 11)	[[0.16958176 -0.464	
dataset	DataFrame	(10000, 14)	Column names: RowNum	
gender	DataFrame	(10000, 1)	Column names: Male	
states	DataFrame	(10000, 2)	Column names: Germany, Spain	
У	Series	(10000,)	Series object of pan	
y_test	Series	(2000,)	Series object of pan	
		(0000)		~





Name	Type	Size	Value	^
X	DataFrame	(10000, 11)	Column names: CreditSc	
X_test	float64	(2000, 11)	[[-0.55204276 -0.36890	
X_train	float64	(8000, 11)	[[0.16958176 -0.46460	
accuracy	float64	1	0.857500000000000004	
cm	int64	(2, 2)	[[1523 72] [213 192]]	
dataset	DataFrame	(10000, 14)	Column names: RowNumbe	
gender	DataFrame	(10000, 1)	Column names: Male	
states	DataFrame	(10000, 2)	Column names: Germany, Spain	
		(40000)		~