## Predicting probability of default

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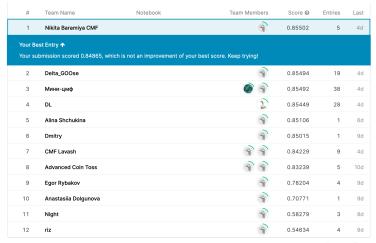
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## Overview

In jupyter notebook you can find:

- mini EDA: summary statistics and some cheks were made
- feature engineering: all features were converted to appropriate categorical ones
- use of catboost and logistic regression
- some ideas for further score improvement

## Leaderboard (public)



## Leaderboard (private)

#	∆pub	Team Name	Notebook	Team Members	Score @	Entries	Last
1	<b>±</b> 1	Delta_GOOse		9	0.87376	19	4d
2	+1	Nikita Baramiya CMF		4	0.87348	5	4d
3	<b>±</b> 1	DL		2	0.87329	28	4d
4	<b>±</b> 1	Мини-цмф			0.87297	38	4d
5	<b>±</b> 1	Dmitry		4	0.87000	1	9d
6	<b>±</b> 1	Alina Shchukina		(4)	0.86936	1	6d
7	_	CMF Lavash		9 9	0.86529	9	4d
8	_	Advanced Coin Toss		(P) (P)	0.84997	5	10d
9	_	Egor Rybakov		9	0.79032	4	9d
10	_	Anastasiia Dolgunova		9	0.71821	1	9d
11	_	Night		4	0.59173	3	8d
12	_	riz		(4)	0.55137	4	9d