Banking

Attempted by: 6 / Accuracy: % / Maximum Score: 30 / 0 Votes

Tag(s): Medium

PROBLEM EDITORIAL MY SUBMISSIONS

The Bank of Vortex has not been performing well for the past few years.They are in a great deal of trouble. Their stock value has gon down by a margin of 15%. As a result, their biggest investor Sunu Brothers Ltd. is threatening to withdraw as an investor. The Manager,Rahul Kar, is very worried.

Rahul after careful consultation with his team finds out that the majority of their problems is being caused by non-payment of loans. In order to regain the confidence of the investors, bank has decided to find and reduce such defaulters.

Bank also takes into consideration the advice of its investors while sanctioning their loans,that is, along with the bank ,the investors also go through the requested loan application.

You have to help the bank by predicting the probability that a member will default.

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Time Limit:	5.0 sec(s) for each input file.
Memory Limit:	256 MB
Source Limit:	1024 KB
Marking Scheme:	Marks are awarded when all the testcases pass.
Allowed Languages:	C, C++, C++14, Clojure, C#, D, Erlang, F#, Go, Groovy, Haskell, Java, Java 8, JavaScript(Rhino), JavaScript(Node.js), Julia, Kotlin, Lisp, Lisp (SBCL), Lua, Objective-C, OCaml, Octave, Pascal, Perl, PHP, Python, Python 3, R(RScript), Racket, Ruby, Rust, Scala, Swift, Swift-4.1, Visual Basic

Upload Prediction File

Please upload the prediction file in the format as stated in the problem.

Choose file No file chosen

Submit & Evaluate

Upload Source Files

You need to submit a zip or tar archive consisting of a text file explaining your approach, details about feature engineering, tools you used and the relevant source files.

Choose file No file chosen

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