Program Manual

Predict revenue based on advertising budget

Input your file here

Drag and drop file here
Limit 200MB per file • XLSX

Browse files

Choose a data file to calculate

Data file

TRAIN.xlsx 6.0MB

	Profit	TV	NEWSPAPER	SOCIAL_NETWORK
0	7.4087	0.3989	0.2500	0.7784
1	5.5413	0.1956	0.9155	0.1361
2	6.9033	0.6349	0.8320	0.2263
3	7.2531	0.9906	0.3146	0.4264
4	8.0680	0.5553	0.4403	0.7124
5	4.2288	0.3159	0.3310	0.1815
6	4.3893	0.8229	0.1783	0.0576

TRAIN.xlsx 6.0MB

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5	4.2288	0.3159	0.3310	0.1815
6	4.3893	0.8229	0.1783	0.0576
7	5.9285	0.4666	0.4408	0.3586
8	3.4609	0.4077	0.2437	0.0469
9	6.8486	0.4649	0.4602	0.5183

Dataset

Enter your label's name

Choose what you want to predict

Not received input

1	5.5413	0.1956	0.9155	0.1361
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Enter your label's name

Profit

Check to confirm

☑ Are/Is there your features ?If not please check your data frames format and restart website

TV

NEWSPAPER

SOCIAL_NETWORK

☑ Are/Is there your features ?If not please check your data frames format and restart website

TV

NEWSPAPER

SOCIAL_NETWORK

Rerun   R

Settings

Record a screencast

Report a bug

Get help

Promote this app

View source code

View app source

Report a bug with this app

About

Change to your values

Enter value of TV :

10.00   —   +

Enter value of NEWSPAPER :

0.50   —   +

Enter value of SOCIAL_NETWORK :

3.00   —   +

☑ Click here to see your revenue predicted

See the result Revenue forecast results is [45.16605234]