
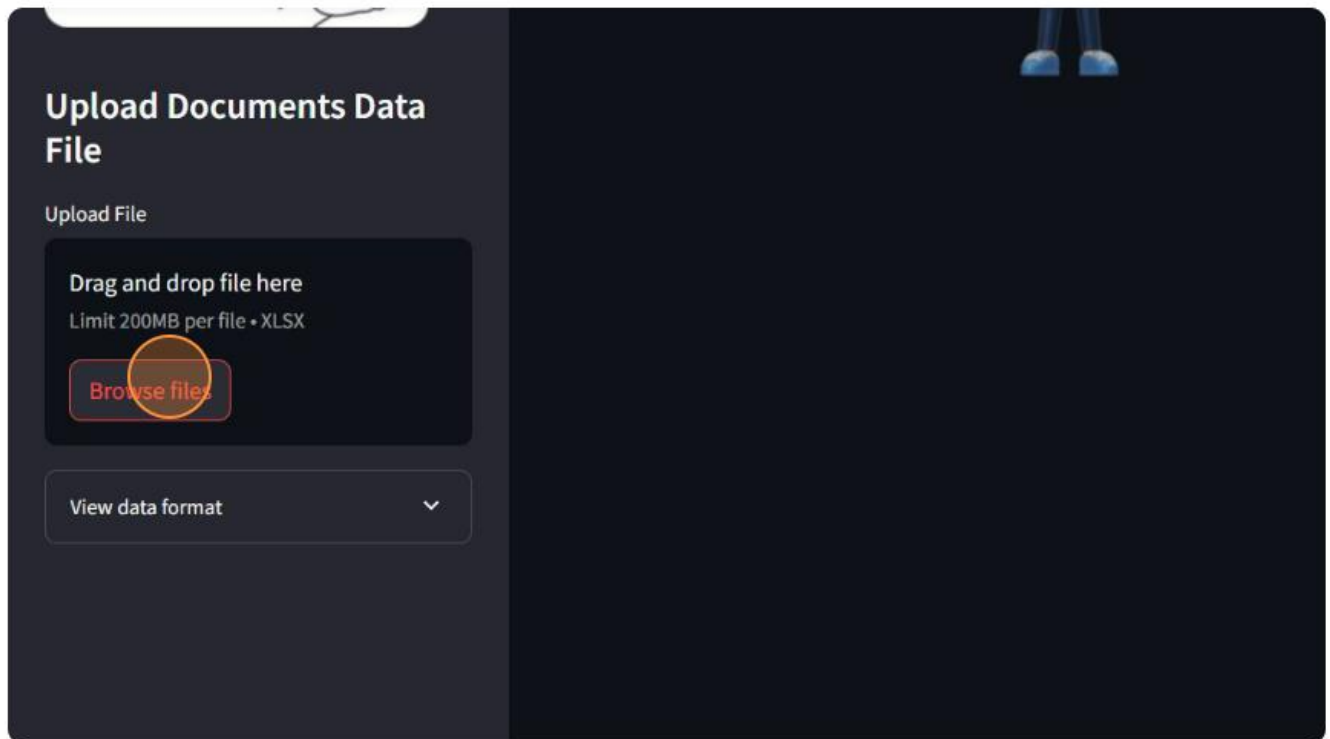


Pronto Mitra User Manual

Pronto Genie

- 1 Navigate to <https://prontogenie.streamlit.app/~+/> 

- 2 Click "Browse files"



3

Click "View data format" to check the upload file format.

Upload Documents Data File

Upload File

Drag and drop file here

Limit 200MB per file • XLSX

Browse files



Time Analysis data upt... X

4.1MB

View data format

Prediction Parameters

Select Month

Summary

	year	month	No of Projects	No of Documents
0	2022	April	9	14
1	2022	May	29	178
2	2022	June	49	805
3	2022	July	54	1,191
4	2022	August	59	1,588
5	2022	September	63	1,918
6	2022	October	64	1,350
7	2022	November	61	1,653
8	2022	December	74	3,252
9	2023	January	72	2,298

4

Select Month



Prediction Parameters

Select Month

June

Select Year

2024

Number of Months to Predict

1

Select Module

Summary

	year	month	No of Projects	No of Documents
0	2022	April	9	14
1	2022	May	29	178
2	2022	June	49	805
3	2022	July	54	1,191
4	2022	August	59	1,588
5	2022	September	63	1,918
6	2022	October	64	1,350
7	2022	November	61	1,653
8	2022	December	74	3,252
9	2023	January	72	2,298



5

Select any month.



Time Analysis data upt...
4.1MB

View data format

1	2	3	4	5	6
1	2022-04-01	1	PRJ001	1	2022-04-01
2	2022-04-02	1	PRJ001	1	2022-04-02
3	2022-04-03	1	PRJ001	1	2022-04-03
4	2022-04-04	1	PRJ001	1	2022-04-04

January

February

March

April

May

June

July

August

September

October

November

December

Pronto Genie

Summary

	year	month	No of Projects	No of Documents
0	2022	April	9	14
1	2022	May	29	178
2	2022	June	49	805

6

Select Year



1	2	3	4	5	6
12	2022-12-01	1	PRJ001	1	2022-12-01
13	2022-12-02	1	PRJ001	1	2022-12-02
14	2022-12-03	1	PRJ001	1	2022-12-03
15	2022-12-04	1	PRJ001	1	2022-12-04
16	2022-12-05	1	PRJ001	1	2022-12-05
17	2022-12-06	1	PRJ001	1	2022-12-06
18	2022-12-07	1	PRJ001	1	2022-12-07
19	2022-12-08	1	PRJ001	1	2022-12-08
20	2022-12-09	1	PRJ001	1	2022-12-09
21	2022-12-10	1	PRJ001	1	2022-12-10

Prediction Parameters

Select Month

January

Select Year

2024

Number of Months to Predict

1

Select Module

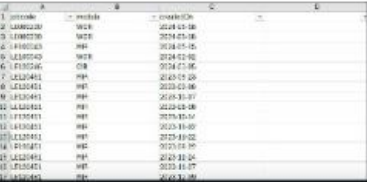
All

Summary


	year	month	No of Projects	No of Documents
0	2022	April	9	14
1	2022	May	29	178
2	2022	June	49	805
3	2022	July	54	1,191
4	2022	August	59	1,588
5	2022	September	63	1,918
6	2022	October	64	1,350
7	2022	November	61	1,653
8	2022	December	74	3,252
9	2023	January	72	2,298

7

Select any year.



Pronto Genie



Summary

	year	month	No of Projects	No of Documents
0	2022	April	9	14
1	2022	May	29	178
2	2022	June	49	805
3	2022	July	54	1,191
4	2022	August	59	1,588
5	2022	September	63	1,918
6	2022	October	64	1,350

8

Select any or all modules to predict.

7

Select Year

2024

Number of Months to Predict

1

Select Module

All

Number of Projects for January

130

Predict

Summary

	year	month	No of Projects	No of Documents
0	2022	April	9	14
1	2022	May	29	178
2	2022	June	49	805
3	2022	July	54	1,191
4	2022	August	59	1,588
5	2022	September	63	1,918
6	2022	October	64	1,350
7	2022	November	61	1,653
8	2022	December	74	3,252
9	2023	January	72	2,298

9

Select 'All' to predict all modules.



10	LSA00001	MIR	2024-01-01
11	LSA00001	MIR	2024-01-01
12	LSA00001	MIR	2024-01-01
13	LSA00001	MIR	2024-01-01
14	LSA00001	MIR	2024-01-01
15	LSA00001	MIR	2024-01-01
16	LSA00001	MIR	2024-01-01
17	LSA00001	MIR	2024-01-01
18	LSA00001	MIR	2024-01-01
19	LSA00001	MIR	2024-01-01
20	LSA00001	MIR	2024-01-01
21	LSA00001	MIR	2024-01-01
22	LSA00001	MIR	2024-01-01
23	LSA00001	MIR	2024-01-01
24	LSA00001	MIR	2024-01-01
25	LSA00001	MIR	2024-01-01
26	LSA00001	MIR	2024-01-01
27	LSA00001	MIR	2024-01-01
28	LSA00001	MIR	2024-01-01
29	LSA00001	MIR	2024-01-01
30	LSA00001	MIR	2024-01-01
31	LSA00001	MIR	2024-01-01

Prediction Parameters

Select Month

All

MIR

VCR

CIR

VER

WOR

All

Pronto Genie

Summary

	year	month	No of Projects	No of Documents
0	2022	April	9	14
1	2022	May	29	178
2	2022	June	49	805
3	2022	July	54	1,101

10

Click the "Number of Months to Predict" field.

Prediction Parameters

Select Month

January

Select Year

2024

Number of Months to Predict

1

Select Module

All

Number of Projects for January

110

Predict

6	2022	October	64	1,350
7	2022	November	61	1,653
8	2022	December	74	3,252
9	2023	January	72	2,298
10	2023	February	69	2,525
11	2023	March	75	3,019
12	2023	April	67	1,888
13	2023	May	71	2,429
14	2023	June	87	2,227
15	2023	July	83	2,436

Total number of documents till date: 67265

11

Enter Number of Months to Predict (1 for 1 month from start month, 2 for 2 months from selected month and so on).



Select Month
January

Select Year
2024

Number of Months to Predict
2

Select Module
All

Number of Projects for January
110

Predict

7	2022	November	61	1,653
8	2022	December	74	3,252
9	2023	January	72	2,298
10	2023	February	69	2,525
11	2023	March	75	3,019
12	2023	April	67	1,888
13	2023	May	71	2,429
14	2023	June	87	2,227
15	2023	July	83	2,436

Total number of documents till date: 67265

12

Enter Number of Projects for all selected months individually.



Number of Months to Predict
2

Select Module
All

Number of Projects for January
110

Number of Projects for February
130

Predict

9	2023	January	72	2,298
10	2023	February	69	2,525
11	2023	March	75	3,019
12	2023	April	67	1,888
13	2023	May	71	2,429
14	2023	June	87	2,227
15	2023	July	83	2,436

Total number of documents till date: 67265

13

You get multiple inputs for number of projects if multiple months are selected.



Number of Months to Predict

2 - +

Select Module

All v

Number of Projects for January

110 Press Enter to apply - +

Number of Projects for February

130 - +

Predict

9	2023	January	72	2,298
10	2023	February	69	2,525
11	2023	March	75	3,019
12	2023	April	67	1,888
13	2023	May	71	2,429
14	2023	June	87	2,227
15	2023	July	83	2,436

Total number of documents till date: 67265

+

-

14

Click "Predict"



Select Year

2024 v

Number of Months to Predict

1 - +

Select Module

All v

Number of Projects for January

130 - +

Predict

Summary

	year	month	No of Projects	No of Documents
0	2022	April	9	14
1	2022	May	29	178
2	2022	June	49	805
3	2022	July	54	1,191
4	2022	August	59	1,588
5	2022	September	63	1,918
6	2022	October	64	1,350
7	2022	November	61	1,653
8	2022	December	74	3,252
9	2023	January	72	2,298

+

-

15

Day wise and module wise predictions for each selected month will be displayed here.



Predicted Documents Count for January 2024

	Date	MIR	VCR	CIR	VER	WOR	Total Documents
0	2024-01-01	41	69	14	5	18	147
1	2024-01-02	44	88	14	5	20	171
2	2024-01-03	43	83	9	5	17	157
3	2024-01-04	51	83	11	5	18	168
4	2024-01-05	45	88	10	6	15	164
5	2024-01-06	46	80	8	4	15	153
6	2024-01-07	22	56	7	3	8	96
7	2024-01-08	43	84	12	4	18	161
8	2024-01-09	47	106	12	6	20	191
9	2024-01-10	46	87	10	7	18	168



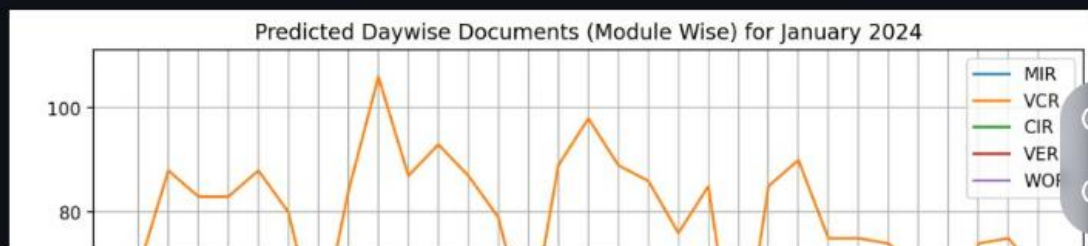
16

Scroll down for totals.



25	2024-01-26	42	74	13	6	18	153
26	2024-01-27	37	69	15	6	21	148
27	2024-01-28	17	42	13	3	12	87
28	2024-01-29	54	74	23	5	22	178
29	2024-01-30	60	75	27	5	18	185
30	2024-01-31	48	68	21	4	18	159
31	Total	1,252	2,435	389	159	572	4,807

Predicted Documents Graph for January 2024



17

Prediction graph will be displayed for selected months.



18

Click "Download All Predictions" to download the predictions in an excel file.

