Pronto Mitra User Manual

ProntoViz

1 Navigate to https://prontoviz.streamlit.app/~/+/

2 ProntoViz Dashboard Overview.

Upload File

Upload an Excel file

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

Browse files

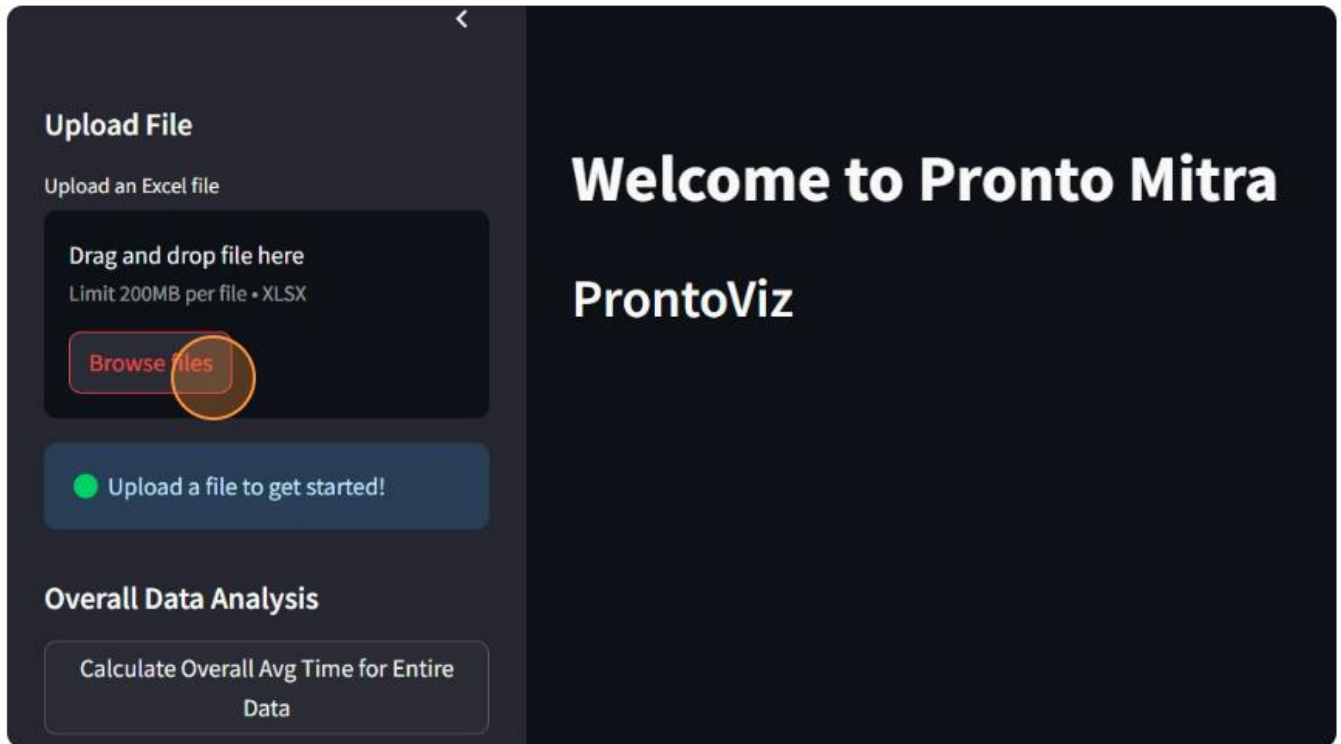🟢 Upload a file to get started!

Overall Data Analysis

Calculate Overall Avg Time for Entire

Welcome to Pronto Mitra

ProntoViz
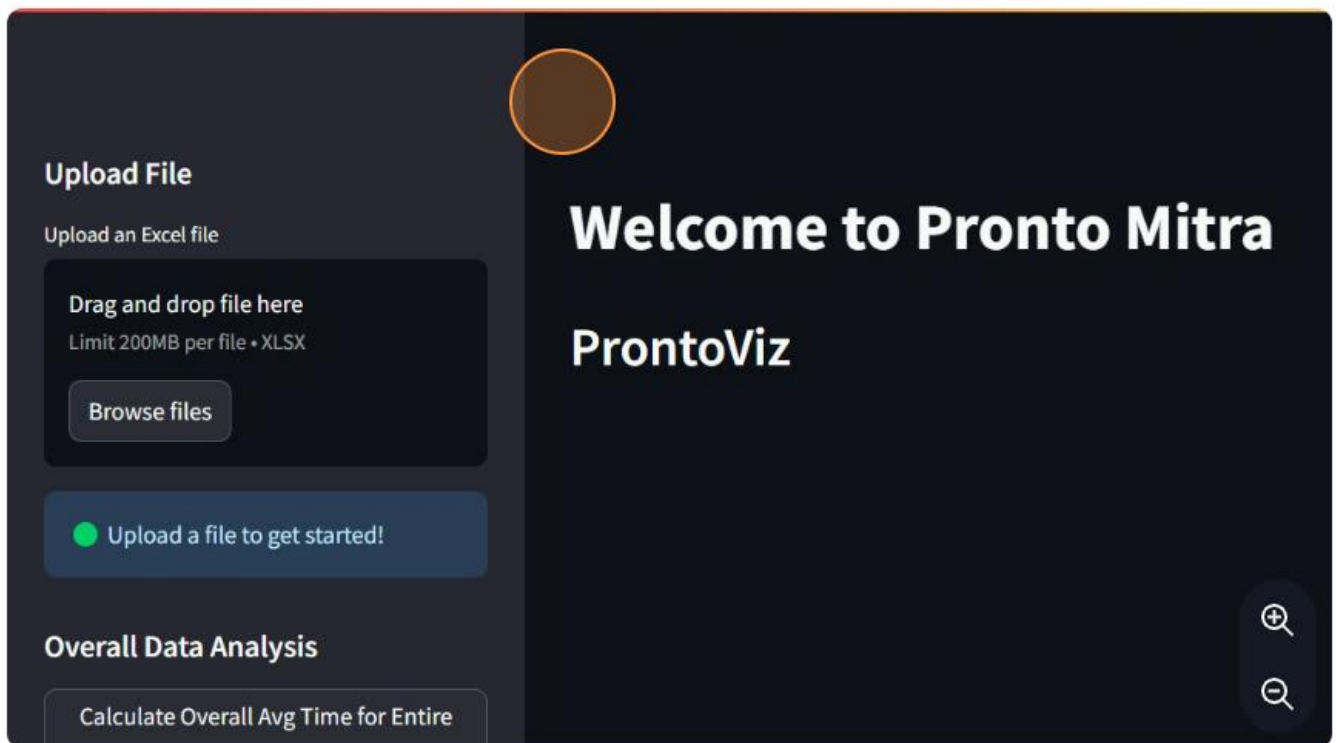
3   Click "Browse files" to select the Time Analysis data file.

Upload File

Upload an Excel file

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

Browse files

● Upload a file to get started!

Overall Data Analysis

Calculate Overall Avg Time for Entire Data

Welcome to Pronto Mitra

ProntoViz

4   The selected document is processed and loaded into the system.

Welcome to Pronto Mitra

ProntoViz

Processing your document...

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Document processing complete!

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ne for Entire
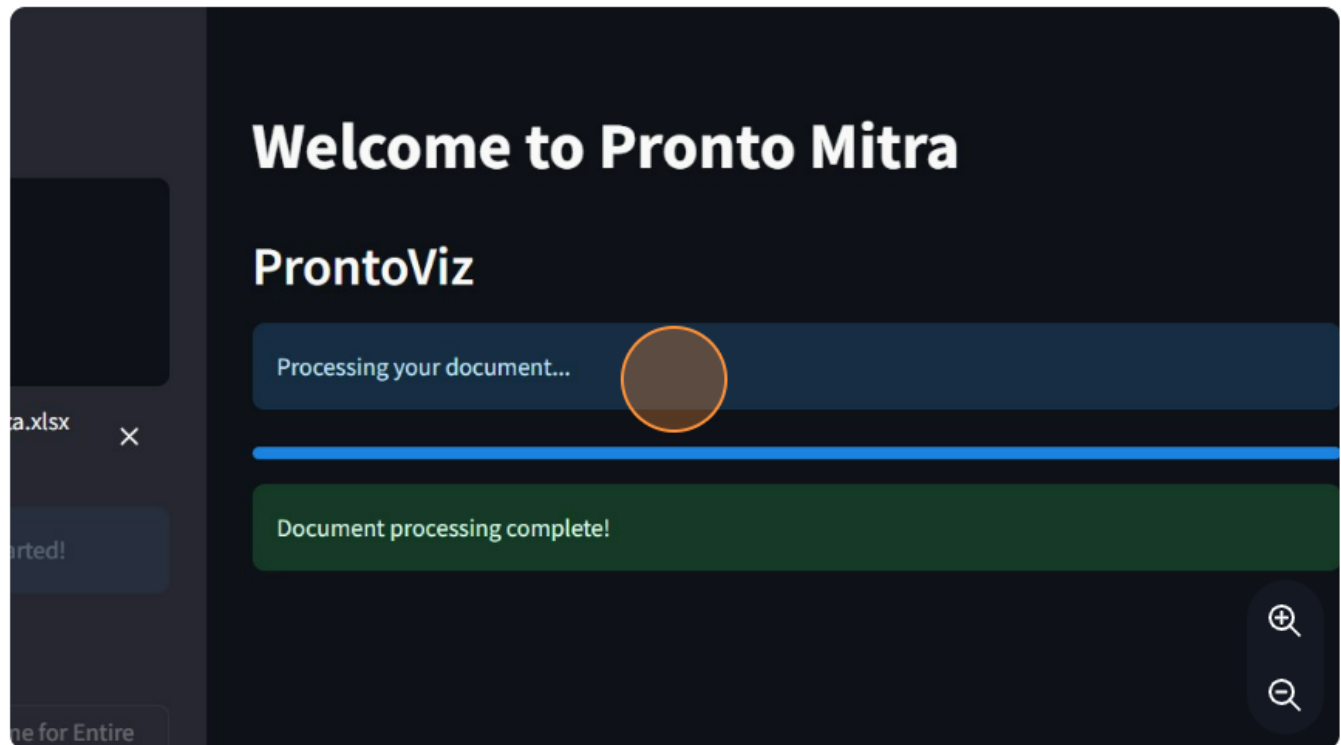
5   Click here to select a month.

Browse files

Time Analysis Data.xlsx
1.8MB ✕

Filter Data

Select Month

January ⌄

Select Year

2024 ⌄

Predict

Overall Data Analysis

Welcome to Pronto Mitra

ProntoViz

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Document processing complete!

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6   Select any month.

Time Analysis Data.xlsx
1.8MB ✕

Filter Data

Select Month

January ⌄

January

February

March

April

May

June

July

ProntoViz

Processing your document...

Document processing complete!

7   Click here to select a year.

Time Analysis Data.xlsx
1.8MB ✕

Filter Data

Select Month

January ⌄

Select Year

2024 ⌄

Predict

Overall Data Analysis

Calculate Overall Avg Time for Entire Data

ProntoViz

Processing your document...

Document processing complete!

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8   Select any year from the dataset.

Filter Data

Select Month

January ⌄

Select Year

2024 ⌄

2024

2023

2022

Calculate Overall Avg Time for Entire Data

Processing your document...

Document processing complete!

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9 Click "Predict"

Filter Data

Select Month

January ⌄

Select Year

2023 ⌄

Predict

Overall Data Analysis

Calculate Overall Avg Time for Entire Data

Processing your document...

Document processing complete!

10 An Overall Summary for the selected month.

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Document processing complete!

Overall Summary for January 2023 🔗

	Employee	Number of Documents	Avg Time to Regularize (days)	Avg Time to
0	ANISH CHANDRAN C S	301	2.8955	
1	DURAI MURUGAN S	1	None	
2	Karthikeyan M	225	2.6587	
3	MATHANKUMAR T	184	4.2742	
4	PALANI KUMAR V	348	3.4451	
5	VINOTH V	192	2.8132	

11 — A Module-wise Summary for the selected month.

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Time Analysis Data.xlsx ✕
1.8MB

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1	DURAI MURUGAN S	1	None
2	Karthikeyan M	225	2.6587
3	MATHANKUMAR T	184	4.2742
4	PALANI KUMAR V	348	3.4451
5	VINOTH V	192	2.8132

Module-wise Summary for January 20

Employee: ANISH CHANDRAN C S

	Module	Employee	Number of Documents	Avg Time to Regularize (da
0	CIR	ANISH CHANDRAN C S	11	?.1
5	MIR	ANISH CHANDRAN C S	211	3
11	WOR	ANISH CHANDRAN C S	79	.5

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12 — An Employee wise, module wise summary of the data for the selected month.

Data

Month

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culate Overall Avg Time for Entire
Data

Module-wise Summary for January 202

Employee: ANISH CHANDRAN C S

	Module	Employee	Number of Documents	Avg Time to Regularize (day
0	CIR	ANISH CHANDRAN C S	11	2.18
5	MIR	ANISH CHANDRAN C S	211	3.
11	WOR	ANISH CHANDRAN C S	79	2.57

Employee: DURAI MURUGAN S 🔗

	Module	Employee	Number of Documents	Avg Time to Regular s)
1	CIR	DURAI MURUGAN S	1	e

13 Click "Calculate Overall Avg Time for Entire Data"

Filter Data

Select Month

January

Select Year

2023

Predict

Overall Data Analysis

Calculate Overall Avg Time for Entire Data

	Module	Employee	Number of Documents	Avg Time to Regularize (da
4	CIR	VINOTH V	1	0.62
9	MIR	VINOTH V	16	1.74
15	WOR	VINOTH V	175	2.94

Employee: PALANI KUMAR V

	Module	Employee	Number of Documents	Avg Time to Regular
8	MIR	PALANI KUMAR V	333	
14	WOR	PALANI KUMAR V	15	

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14 An overall analysis of the entire dataset is shown.

Share

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is Data.xlsx ✕

Processing your document...

Document processing complete!

Overall Average Time for Entire Data 🔗

Avg Time to Regularize: 2.91 days

Avg Time to Authorize: 9.99 days

Avg Overall Time: 12.86 days

Overall Summary for Entire Data