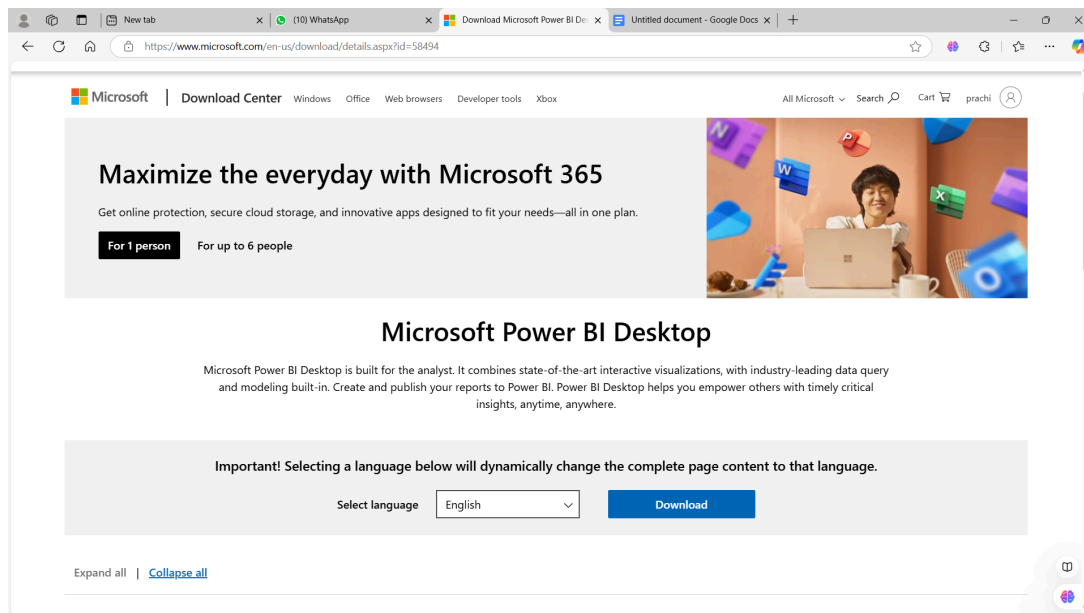
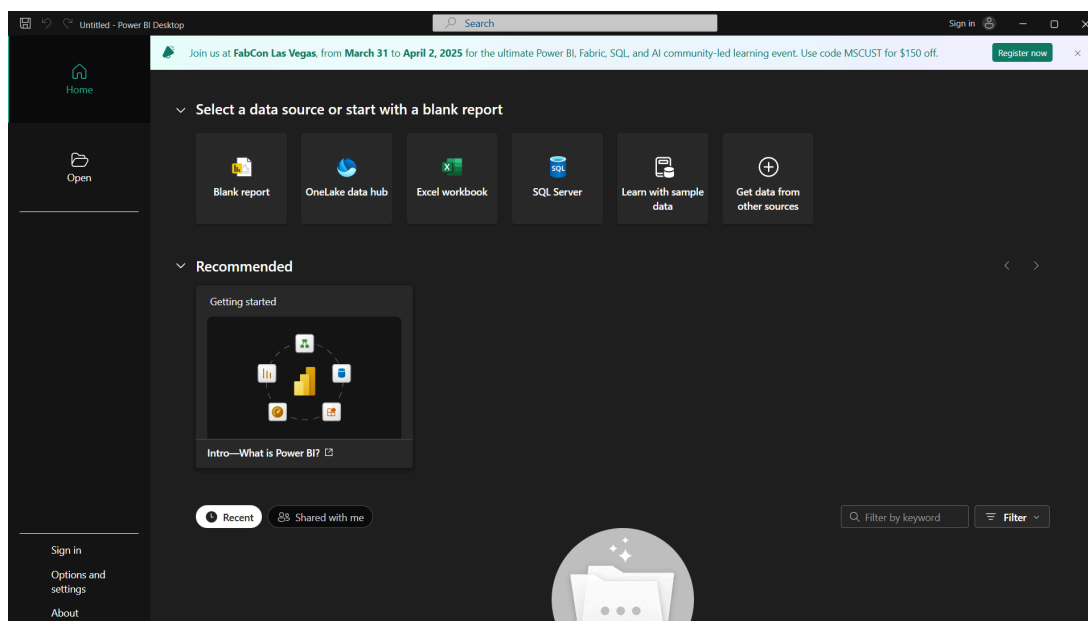


TASK 1-Exhaustive Analysis of Indian Agriculture using Power BI

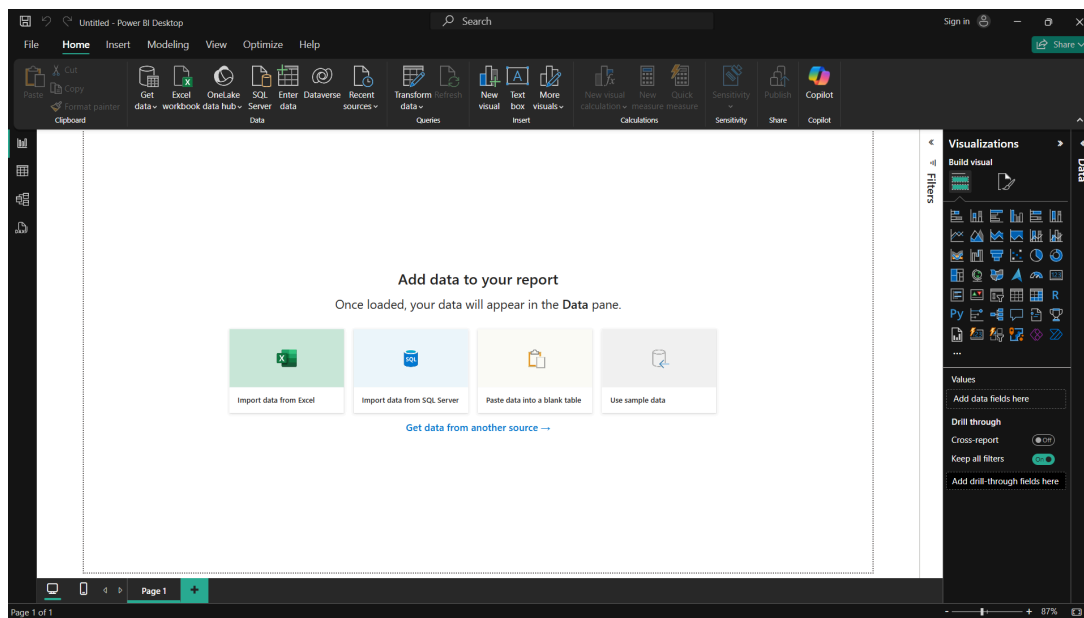
1. Download Power BI from the given link.



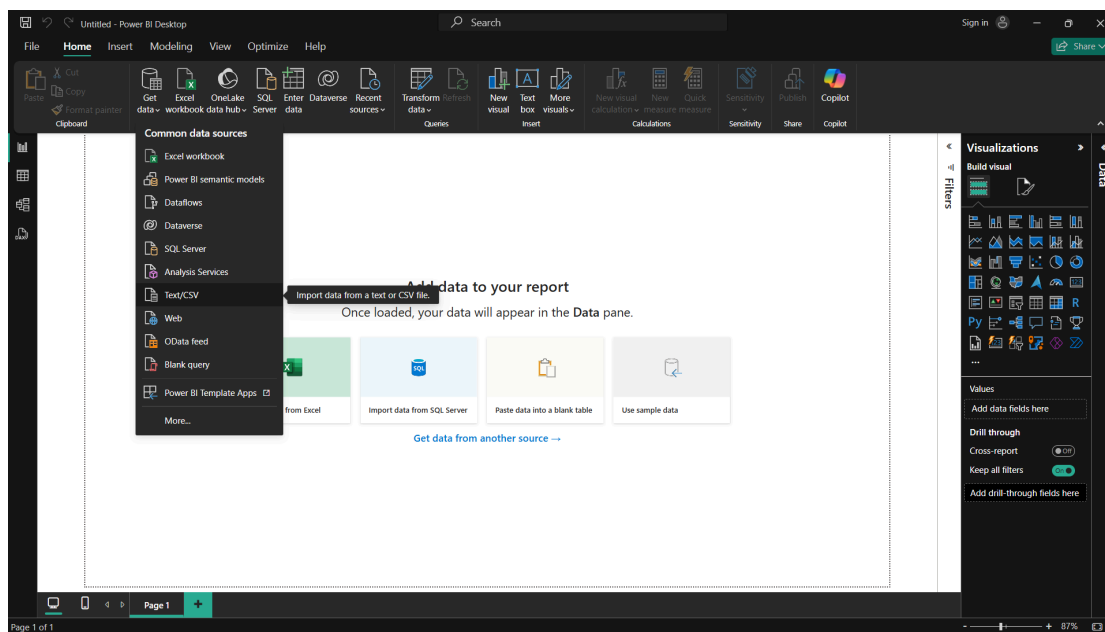
2. Open your Power Bi



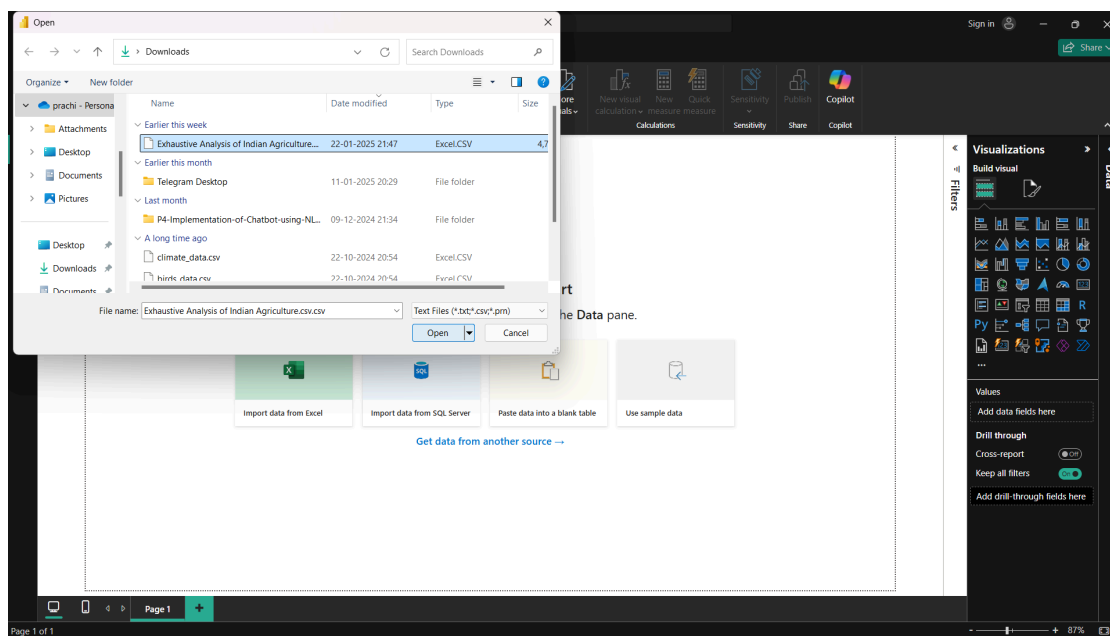
3. Select Blank report-This opened window is our Power BI canvas.



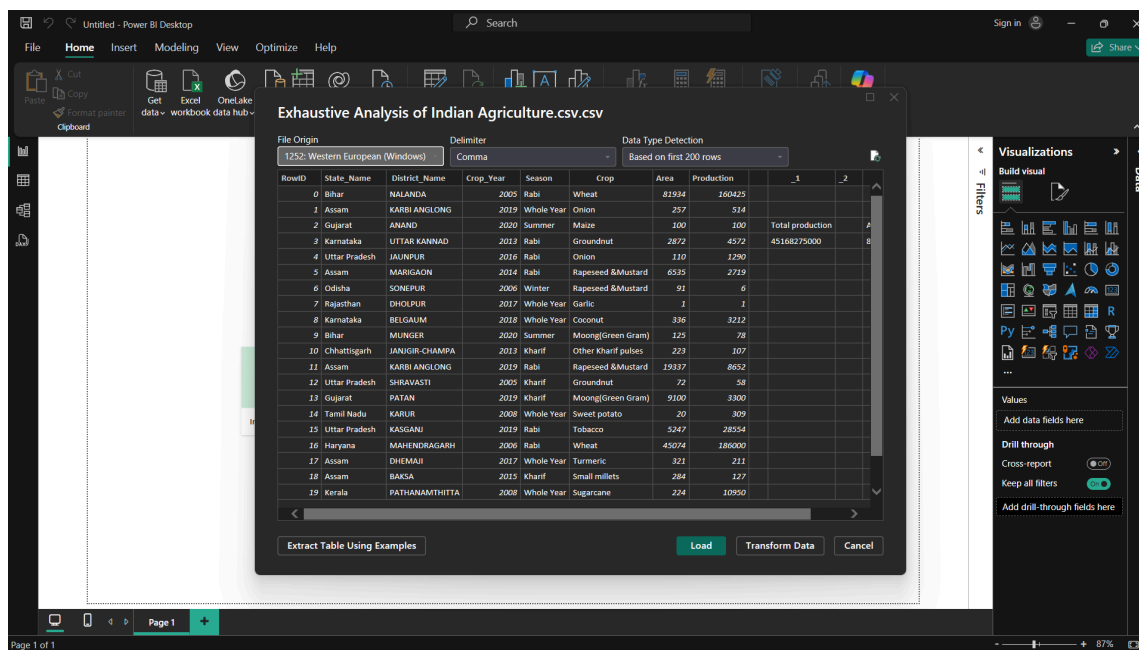
4. Now to extract data we need data set, You can extract this data by visiting the home section and in that Select getdata. You can see multiple options here this options are our data sources .The data which we have now is CSV file, we'll just simply select Text/Csv.



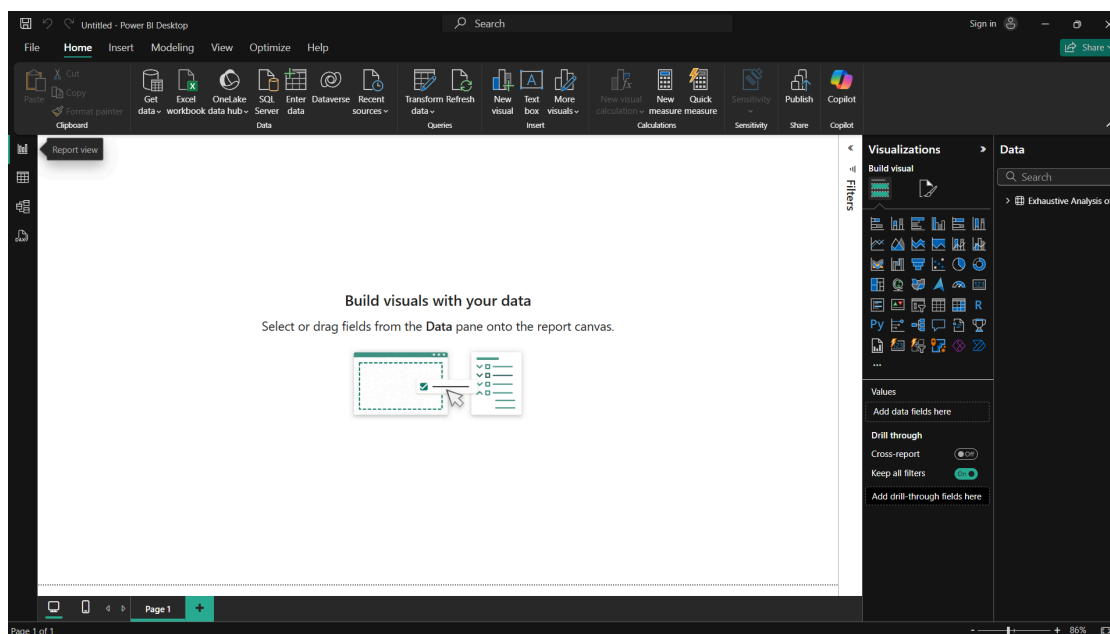
5. Now we'll just extract our dataset file.



6. This window is overview of our data.



7. Now click on load option



8. To see our data we need to click on table view option from left.

RowID	State_Name	District_Name	Crop_Year	Season	Crop	Area	Production	Column1	.1	.2	.3
48	Uttar Pradesh	PILBHIT	2009	Kharif	Moong(Green Gram)	1	0.1				
657	Uttar Pradesh	AMBEDKAR NAGAR	2012	Kharif	Small millets	1	0				
959	Uttar Pradesh	MUZAFFARNAGAR	2012	Kharif	Sannhamp	1	0				
1469	Uttar Pradesh	VARANASI	2018	Kharif	Groundnut	1	1				
1477	Uttar Pradesh	GORAKHPUR	2020	Kharif	Dry chillies	1	1				
1864	Uttar Pradesh	BALRAMPUR	2010	Kharif	Moong(Green Gram)	1	0				
2081	Uttar Pradesh	AGRA	2010	Kharif	Sunflower	1	1				
3989	Uttar Pradesh	AURAIYA	2018	Kharif	Sannhamp	1	0				
4944	Uttar Pradesh	ETAH	2012	Kharif	Soyabean	1	1				
4963	Uttar Pradesh	SIDDHARTH NAGAR	2006	Kharif	Moong(Green Gram)	1	0				
6377	Uttar Pradesh	HATHRAS	2012	Kharif	Groundnut	1	1				
6498	Uttar Pradesh	MUZAFFARNAGAR	2022	Kharif	Sannhamp	1	1				
7358	Uttar Pradesh	MATHURA	2010	Kharif	Small millets	1	1				
8253	Uttar Pradesh	KAUSHAMBI	2011	Kharif	Sunflower	1	2				
8499	Uttar Pradesh	HAMIRPUR	2014	Kharif	Cotton(jint)	1	0				
8598	Uttar Pradesh	KANNAULI	2009	Kharif	Moth	1	0.1				
9248	Uttar Pradesh	MAHARAJGANI	2016	Kharif	Small millets	1	1				
9773	Uttar Pradesh	BALRAMPUR	2008	Kharif	Moong(Green Gram)	1	1				
9775	Uttar Pradesh	CHANDAUJI	2014	Kharif	Small millets	1	1				
11791	Uttar Pradesh	GONDA	2015	Kharif	Sannhamp	1	0				
11891	Uttar Pradesh	CHANDAUJI	2012	Kharif	Small millets	1	0				
12339	Uttar Pradesh	BAREILLY	2022	Kharif	Moong(Green Gram)	1	0				
12883	Uttar Pradesh	PRATAPGARH	2008	Kharif	Groundnut	1	1				
13936	Uttar Pradesh	JALAIN	2010	Kharif	Sunflower	1	1				
15748	Uttar Pradesh	MEERUT	2008	Kharif	Groundnut	1	1				
17448	Uttar Pradesh	SAHARANPUR	2019	Kharif	Arhar/Tur	1	1				
18278	Uttar Pradesh	AGRA	2011	Kharif	Groundnut	1	1				
18820	Uttar Pradesh	FIROZABAD	2008	Kharif	Groundnut	1	1				
19642	Uttar Pradesh	PILBHIT	2018	Kharif	Dry chillies	1	1				

This is our data.

9. We know that our data is not clean, In order to clean it we need to transform data by clicking on home section, search for transform data. Now you'll see another window will get appear. You can do all the cleaning and transformation here which is known as power query Editor.

Table Exhaustive Analysis of Indian Agriculture csv (73,827 rows)

RowID	State_Name	District_Name	Crop_Year	Season	Production	Column1
48	Uttar Pradesh	PILIBHIT	2009	Kharif	1	0.7
657	Uttar Pradesh	AMBEDKAR NAGAR	2012	Kharif	1	0
959	Uttar Pradesh	MUZAFFARNAGAR	2012	Kharif	1	0
1469	Uttar Pradesh	VARANASI	2018	Kharif	1	1
1477	Uttar Pradesh	GORAKHPUR	2020	Kharif	1	1
1864	Uttar Pradesh	BALRAMPUR	2010	Kharif	1	0
2081	Uttar Pradesh	AGRA	2010	Kharif	1	1
3989	Uttar Pradesh	AURAIYA	2018	Kharif	1	0
4944	Uttar Pradesh	ETAH	2012	Kharif	1	1
4963	Uttar Pradesh	SIDDHARTH NAGAR	2006	Kharif	1	0
6377	Uttar Pradesh	HATHRAS	2012	Kharif	1	1
6498	Uttar Pradesh	MUZAFFARNAGAR	2022	Kharif	1	1
7358	Uttar Pradesh	MATHURA	2010	Kharif	1	1
8253	Uttar Pradesh	KAUSHAMBI	2011	Kharif	1	2
8499	Uttar Pradesh	HAMIRPUR	2014	Kharif	1	0
8508	Uttar Pradesh	KANNALUJ	2009	Kharif	1	0.1
9248	Uttar Pradesh	MAHARAJGANJ	2016	Kharif	1	1
9773	Uttar Pradesh	BALRAMPUR	2008	Kharif	1	1
9775	Uttar Pradesh	CHANDAUJI	2014	Kharif	1	1
11191	Uttar Pradesh	GONDA	2015	Kharif	1	0
11891	Uttar Pradesh	CHANDAUJI	2012	Kharif	1	0
12339	Uttar Pradesh	BAREILLY	2022	Kharif	1	0
12883	Uttar Pradesh	PRATAPGARH	2008	Kharif	1	1
13936	Uttar Pradesh	JALAUN	2010	Kharif	1	1
15748	Uttar Pradesh	MEERUT	2008	Kharif	1	1
17448	Uttar Pradesh	SAHARANPUR	2019	Kharif	1	1
18278	Uttar Pradesh	AGRA	2011	Kharif	1	1
18820	Uttar Pradesh	FIROZABAD	2008	Kharif	1	1
19642	Uttar Pradesh	PILIBHIT	2018	Kharif	1	1

Table.TransformColumnTypes(#Promoted Headers",{"RowID", Int64.Type}, {"State_Name", type text},

Query Settings:

PROPERTIES

Name: Exhaustive Analysis of Indian Agriculture

APPLIED STEPS

Source: Exhaustive Analysis of Indian Agriculture

Promoted Headers

Changed Type

12 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows

PREVIEW DOWNLOADED AT 14:23

Table Exhaustive Analysis of Indian Agriculture csv (73,827 rows)

10. You can now make changes to your data in this window. For eg. If you want to remove blank columns or unnecessary columns -> Right Click RowID -> Select Remove column

Untitled - Power Query Editor

Home Transform Add Column View Tools Help

Query Settings: ☒ Query Settings, ☒ Formula Bar, ☒ Column quality, ☐ Monospaced, ☐ Column distribution, ☐ Always allow, ☐ Show whitespace, ☐ Column profile

Layout Data Preview Parameters Go to Column Columns Advanced Editor Advanced Query Dependencies Dependencies

Queries [1] **Exhaustive Analysis of In...**

Table.RemoveColumns(Source,{"Column1","Column9","Column10"})

	Column5	Column6	Column7	Column8	Column9
1	Season	Crop	Area	Production	
2	Rabi	Wheat	81934	160425	
3	Whole Year	Onion	257	514	
4	Summer	Maize	100	100	
5	Rabi	Groundnut	2872	4572	
6	Rabi	Onion	110	1290	
7	Rabi	Rapeseed & Mustard	6535	2719	
8	Winter	Rapeseed & Mustard	91	6	
9	Whole Year	Garlic	1	1	
10	Whole Year	Coconut	336	3212	
11	Summer	Moong(Green Gram)	125	78	
12	Kharif	Other kharif pulses	223	107	
13	Rabi	Rapeseed & Mustard	19337	8652	
14	Kharif	Groundnut	72	58	
15	Kharif	Moong(Green Gram)	9100	3300	
16	Whole Year	Sweet potato	20	309	
17	Rabi	Tobacco	5247	28534	
18	Rabi	Wheat	45074	186000	
19	Whole Year	Turmeric	321	211	
20	Kharif	Small millets	284	127	
21	Whole Year	Sugarcane	224	10950	
22	Rabi	Linseed	2497	658	
23	Whole Year	Banana	46	1520	
24	Rabi	Maize	3418	7487	
25	Autumn	Rice	5806	7964	
26	Kharif	Maize	11	13	
27	Rabi	Cowpea(Lobia)	14	5	
28	Whole Year	Sesamum	780	456	

9 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows PREVIEW DOWNLOADED AT 14:25

Query Settings: **PROPERTIES** Name: Exhaustive Analysis of Indian Agriculture **APPLIED STEPS** Source: Removed Columns

Untitled - Power Query Editor

Home Transform Add Column View Tools Help

Query Settings: ☒ Query Settings, ☒ Formula Bar, ☒ Column quality, ☐ Monospaced, ☐ Column distribution, ☐ Always allow, ☐ Show whitespace, ☐ Column profile

Layout Data Preview Parameters Go to Column Columns Advanced Editor Advanced Query Dependencies Dependencies

Queries [1] **Exhaustive Analysis of In...**

Table.RemoveColumns(Source,{"Column1","Column9","Column10","Column11","Column12"})

	Column3	Column4	Column5	Column6	Column7	Column8
1	District_Name	Crop_Year	Season	Crop	Area	Production
2	NALANDA	2005	Rabi	Wheat	81934	160425
3	KARBI ANGLONG	2019	Whole Year	Onion	257	514
4	ANAND	2020	Summer	Maize	100	100
5	UTTAR KANNAD	2013	Rabi	Groundnut	2872	4572
6	JAUNPUR	2016	Rabi	Onion	110	1290
7	MARIGADON	2014	Rabi	Rapeseed & Mustard	6535	2719
8	SONEPUR	2006	Winter	Rapeseed & Mustard	91	6
9	DHOLPUR	2017	Whole Year	Garlic	1	1
10	BELGAUM	2018	Whole Year	Coconut	336	3212
11	MUNGER	2020	Summer	Moong(Green Gram)	125	78
12	JANIGIR-CHAMPA	2012	Kharif	Other kharif pulses	223	107
13	KARBI ANGLONG	2019	Rabi	Rapeseed & Mustard	19337	8652
14	SHRAVASTI	2005	Kharif	Groundnut	72	58
15	PATAN	2019	Kharif	Moong(Green Gram)	9100	3300
16	KARUR	2008	Whole Year	Sweet potato	20	309
17	KASGANJ	2019	Rabi	Tobacco	5247	28534
18	MAHENDRAGARH	2006	Rabi	Wheat	45074	186000
19	DHEMALJI	2017	Whole Year	Turmeric	321	211
20	BAKSA	2015	Kharif	Small millets	284	127
21	PATHANAMTHITTA	2008	Whole Year	Sugarcane	224	10950
22	JANIGIR-CHAMPA	2018	Rabi	Linseed	2497	658
23	DHAMTARI	2020	Whole Year	Banana	46	1520
24	BELLARY	2016	Rabi	Maize	3418	7487
25	TINSUKIA	2020	Autumn	Rice	5806	7964
26	RAE BARELI	2016	Kharif	Maize	11	13
27	KOLAR	2020	Rabi	Cowpea(Lobia)	14	5
28	NEEMUCH	2019	Whole Year	Sesamum	780	456

7 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows PREVIEW DOWNLOADED AT 19:34

Query Settings: **PROPERTIES** Name: Exhaustive Analysis of Indian Agriculture **APPLIED STEPS** Source: Removed Columns

11. How to check whether your data contains missing value or null value?

Go to your view tab in that visit column quality now if empty value is 0% that means our data doesn't contain any missing value. We do not have any null values here.

Untitled - Power Query Editor

Home Transform Add Column View Tools Help

Query Settings Monospace Column distribution Always allow
Formula Bar Show whitespace Column profile
Column quality

Layout Data Preview Parameters Advanced Editor Query Dependencies

Queries [1] `= Table.RemoveColumns(Source,{"Column1","Column9","Column18","Column11","Column12"})`

Exhaustive Analysis of In...

	Column3	Column4	Column5	Column6	Column7	Column8
1	100% Valid 0% Error 0% Empty	100% Valid 0% Error 0% Empty	100% Valid 0% Error 0% Empty	100% Valid 0% Error 0% Empty	100% Valid 0% Error 0% Empty	100% Valid 0% Error 0% Empty
2	Column3	Column4	Column5	Column6	Column7	Column8
3	1000 (100%)	0 (0%)	0 (0%)	Season	Crop	Area
4	Valid	Error	Empty	Rabi	Wheat	81934
5				Whole Year	Onion	257
6				Summer	Maize	100
7				Rabi	Groundnut	2872
8				Rabi	Onion	110
9				Rabi	Rapeseed & Mustard	6335
10				Winter	Rapeseed & Mustard	91
11				Whole Year	Garlic	1
12				Whole Year	Coconut	336
13				Summer	Moong(Green Gram)	125
14				Kharif	Other Kharif pulses	223
15				Rabi	Rapeseed & Mustard	19337
16				Kharif	Groundnut	72
17				Kharif	Moong(Green Gram)	9100
18				Whole Year	Sweet potato	20
19				Rabi	Tobacco	5247
20				Rabi	Wheat	45074
21				Whole Year	Turmeric	321
22				Kharif	Small millets	284
23				Whole Year	Sugarcane	224
24				Rabi	Linseed	2497
25				Whole Year	Banana	46
26				Rabi	Maize	3418
27				Autumn	Rice	5806
28						7964

7 COLUMNS, 999+ ROWS Columns profiling based on top 1000 rows

PREVIEW DOWNLOADED AT 19:34

Query Settings

PROPERTIES
Name
Exhaustive Analysis of Indian Agriculture

APPLIED STEPS
Source
Removed Columns

12. What if we have null value?

For removing null values, duplicate value is simple we just have to locate to our home tab
->remove rows ->select remove blank rows /reomove duplicate rows etc.

Untitled - Power Query Editor

Home Transform Add Column View Tools Help

Close & Apply New Source Recent Enter Data Data source settings Manage Parameters Refresh Advanced Editor Choose Columns Remove Columns Keep Rows Remove Rows Split Column Group By Data Type Text Merge Queries Append Queries Combine Files Text Analytics Vision Azure Machine Learning AI Insights

Queries [1] `= Table.RemoveColumns(Source,{"Column1","Column9","Column18","Column11"})`

Exhaustive Analysis of In...

	Column3	Column4	Column5	Column6	Column7	Column8
1	100% Valid 0% Error 0% Empty	100% Valid 0% Error 0% Empty	100% Valid 0% Error 0% Empty	100% Valid 0% Error 0% Empty	100% Valid 0% Error 0% Empty	100% Valid 0% Error 0% Empty
2	District_Name	Crop_Year	Season	Crop	Area	Production
3	NALANDA	2005	Rabi	Wheat	81934	160425
4	KARBI ANGLONG	2019	Whole Year	Onion	257	514
5	ANAND	2020	Summer	Maize	100	100
6	UTTAR KANNAD	2013	Rabi	Groundnut	2872	4572
7	JAIJURUR	2016	Rabi	Onion	110	1290
8	MARIGAON	2014	Rabi	Rapeseed & Mustard	6335	2719
9	SONEPUR	2006	Winter	Rapeseed & Mustard	91	6
10	DHOLPUR	2017	Whole Year	Garlic	1	1
11	BELGAUM	2018	Whole Year	Coconut	336	3212
12	MUNGER	2020	Summer	Moong(Green Gram)	125	78
13	JANIGIR CHAMPA	2013	Kharif	Other Kharif pulses	223	107
14	KARBI ANGLONG	2019	Rabi	Rapeseed & Mustard	19337	8652
15	SHRAVASTI	2005	Kharif	Groundnut	72	58
16	PATAN	2019	Kharif	Moong(Green Gram)	9100	3300
17	KARUR	2008	Whole Year	Sweet potato	20	309
18	KASGANJ	2019	Rabi	Tobacco	5247	28554
19	MAHENDRAGARH	2006	Rabi	Wheat	45074	186000
20	DHEMAJI	2017	Whole Year	Turmeric	321	211
21	BAKSA	2015	Kharif	Small millets	284	127
22	PATHANAMTHITTA	2008	Whole Year	Sugarcane	224	10950
23	JANIGIR CHAMPA	2018	Rabi	Linseed	2497	658
24	DHAMTARI	2020	Whole Year	Banana	46	1520
25	BELLARY	2016	Rabi	Maize	3418	7487
26	TINSUKIA	2020	Autumn	Rice	5806	7964

7 COLUMNS, 999+ ROWS Columns profiling based on top 1000 rows

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Query Settings

PROPERTIES
Name
Exhaustive Analysis of Indian Agriculture

APPLIED STEPS
Source
Removed Columns

13. Clicking on left corner of your column will give you the data type.

Untitled - Power Query Editor

Home Transform Add Column View Tools Help

Close & Apply - New Source - Recent Sources - Enter Data - Data source settings - Manage Parameters - Refresh Preview - Advanced Editor - Choose Columns - Remove Columns - Keep Rows - Remove Rows - Sort - Split Column - Group By - Data Type: Text - Use First Row as Headers - Replace Values - Merge Queries - Append Queries - Text Analytics - Vision - Azure Machine Learning - AI Insights

Queries [1] - Table.RemoveColumns(Source,{"Column1", "Column9", "Column10", "Column11", "Column12"})

Exhaustive Analysis of In...

	Column2	Column3	Column4	Column5	Column6	Column7	Column8
1	Decimal Number	Valid 100%	Valid 100%	Valid 100%	Valid 100%	Valid 100%	Valid 100%
2	Fixed decimal number	Error 0%	Error 0%	Error 0%	Error 0%	Error 0%	Error 0%
3	Whole Number	Empty 0%	Empty 0%	Empty 0%	Empty 0%	Empty 0%	Empty 0%
4	Percentage	Valid Name	Crop Year	Season	Crop	Area	Production
5	Date/Time	INDIA	2005	Rabi	Wheat	81934	160425
6	Date	BIHAR	2019	Whole Year	Onion	257	514
7	Time	INDIA	2020	Summer	Maize	100	100
8	Date/Time/Timezone	BIHAR	2013	Rabi	Groundnut	2872	4572
9	Duration	INDIA	2016	Rabi	Onion	110	1290
10	Text	INDIA	2014	Rabi	Rapeseed & Mustard	6535	2719
11	True/False	INDIA	2006	Winter	Rapeseed & Mustard	91	6
12	Binary	INDIA	2017	Whole Year	Garlic	1	1
13	Using Locale...	INDIA	2018	Whole Year	Coconut	336	3212
14	Chhattisgarh	JANIGIR-CHAMPA	2013	Summer	Moong(Green Gram)	125	78
15	Assam	KARBI ANGLONG	2019	Kharif	Other kharif pulses	223	107
16	Uttar Pradesh	SHRAVASTI	2005	Rabi	Rapeseed & Mustard	19337	8652
17	Gujarat	PATAN	2019	Kharif	Groundnut	72	58
18	Tamil Nadu	KARUR	2008	Whole Year	Moong(Green Gram)	9100	3300
19	Uttar Pradesh	KASGANJ	2019	Rabi	Sweet potato	20	309
20	Haryana	MAHENDRAGARH	2006	Rabi	Tobacco	5247	28554
21	Assam	DHEMAJI	2017	Whole Year	Wheat	45074	186000
22	Assam	BAKSA	2015	Kharif	Turmeric	321	211
23	Kerala	PATTHANAMTHITTA	2008	Whole Year	Small millets	284	127
24	Chhattisgarh	JANIGIR-CHAMPA	2018	Rabi	Sugarcane	224	10990
25	Chhattisgarh	DHAMTARA	2020	Rabi	Linseed	2497	658
26	Karnataka	BELLARY	2016	Whole Year	Banana	46	1530
27	Assam	TINDUKIA	2020	Autumn	Maize	3418	7487
28	Assam	TINDUKIA	2020	Autumn	Rice	5806	7964

7 COLUMNS, 999+ ROWS. Column profiling based on top 1000 rows.

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Query Settings

PROPERTIES

Name

Exhaustive Analysis of Indian Agriculture i

APPLIED STEPS

Source

Removed Columns

14. To save our file ->Home tab->Close & apply the changes will apply only if you follow this step.

Untitled - Power Query Editor

Home Transform Add Column View Tools Help

Close & Apply - New Source - Recent Sources - Enter Data - Data source settings - Manage Parameters - Refresh Preview - Advanced Editor - Choose Columns - Remove Columns - Keep Rows - Remove Rows - Sort - Split Column - Group By - Data Type: Text - Use First Row as Headers - Replace Values - Merge Queries - Append Queries - Text Analytics - Vision - Azure Machine Learning - AI Insights

Close & Apply - Close the Query Editor window and apply any pending changes.

Apply

Table.RemoveColumns(Source,{"Column1", "Column9", "Column10", "Column11", "Column12"})

Exhaustive Analysis of In...

	Column2	Column3	Column4	Column5	Column6	Column7	Column8
1	Valid 100%	Valid 100%	Valid 100%	Valid 100%	Valid 100%	Valid 100%	Valid 100%
2	Error 0%	Error 0%	Error 0%	Error 0%	Error 0%	Error 0%	Error 0%
3	Empty 0%	Empty 0%	Empty 0%	Empty 0%	Empty 0%	Empty 0%	Empty 0%
4	State Name	District Name	Crop Year	Season	Crop	Area	Production
5	Bihar	NALANDA	2005	Rabi	Wheat	81934	160425
6	Assam	KARBI ANGLONG	2019	Whole Year	Onion	257	514
7	Gujarat	ANAND	2020	Summer	Maize	100	100
8	Karnataka	UTTAR KANNAD	2013	Rabi	Groundnut	2872	4572
9	Uttar Pradesh	JAINPUR	2016	Rabi	Onion	110	1290
10	Assam	MARIGAOIN	2014	Rabi	Rapeseed & Mustard	6535	2719
11	Odisha	SONEPUR	2006	Winter	Rapeseed & Mustard	91	6
12	Rajasthan	DHOLPUR	2017	Whole Year	Garlic	1	1
13	Karnataka	BELGAUM	2018	Whole Year	Coconut	336	3212
14	Bihar	MUNGER	2020	Summer	Moong(Green Gram)	125	78
15	Chhattisgarh	JANIGIR-CHAMPA	2013	Kharif	Other kharif pulses	223	107
16	Assam	KARBI ANGLONG	2019	Rabi	Rapeseed & Mustard	19337	8652
17	Uttar Pradesh	SHRAVASTI	2005	Kharif	Groundnut	72	58
18	Gujarat	PATAN	2019	Kharif	Moong(Green Gram)	9100	3300
19	Tamil Nadu	KARUR	2008	Whole Year	Sweet potato	20	309
20	Uttar Pradesh	KASGANJ	2019	Rabi	Tobacco	5247	28554
21	Haryana	MAHENDRAGARH	2006	Rabi	Wheat	45074	186000
22	Assam	DHEMAJI	2017	Whole Year	Turmeric	321	211
23	Assam	BAKSA	2015	Kharif	Small millets	284	127
24	Kerala	PATTHANAMTHITTA	2008	Whole Year	Sugarcane	224	10990
25	Chhattisgarh	JANIGIR-CHAMPA	2018	Rabi	Linseed	2497	658
26	Chhattisgarh	DHAMTARA	2020	Whole Year	Banana	46	1530
27	Karnataka	BELLARY	2016	Rabi	Maize	3418	7487
28	Assam	TINDUKIA	2020	Autumn	Rice	5806	7964

7 COLUMNS, 999+ ROWS. Column profiling based on top 1000 rows.

PREVIEW DOWNLOADED AT 19:34

Query Settings

PROPERTIES

Name

Exhaustive Analysis of Indian Agriculture i

APPLIED STEPS

Source

Removed Columns

15. Final result

File

Home

Help

Table tools

Clipboard

Get data

Excel workbook

OneLake data hub

SQL Server

Enter data

Database

Recent sources

Transform data

Refresh

Manage relationships

Relationships

New measure

Quick measure

New column

New table

Calculations

Manage roles

View as

Security

Sensitivity

Sensitivity

Publish

Share

Column2

Column3

Column4

Column5

Column6

Column7

Column8

Uttar Pradesh	RAE BAREIL	2016	Kharif	Maize	11	13
Uttar Pradesh	PILIBHIT	2021	Kharif	Maize	281	570
Uttar Pradesh	ALLAHABAD	2008	Kharif	Maize	211	447
Uttar Pradesh	BANDA	2014	Kharif	Maize	20	26
Uttar Pradesh	HARDOI	2006	Kharif	Maize	55411	61728
Uttar Pradesh	GAUTAM BUDDHA NAGAR	2020	Kharif	Maize	739	1752
Uttar Pradesh	SANT KABEER NAGAR	2005	Kharif	Maize	1635	2088
Uttar Pradesh	UNNAO	2006	Kharif	Maize	36370	31496
Uttar Pradesh	ETAWAH	2010	Kharif	Maize	5898	9904
Uttar Pradesh	AGRA	2022	Kharif	Maize	45	117
Uttar Pradesh	AMBEDKAR NAGAR	2021	Kharif	Maize	477	317
Uttar Pradesh	ALLAHABAD	2021	Kharif	Maize	448	484
Uttar Pradesh	LALITPUR	2019	Kharif	Maize	32922	38288
Uttar Pradesh	FIROZABAD	2017	Kharif	Maize	8608	21589
Uttar Pradesh	SONBHADRA	2017	Kharif	Maize	12356	8452
Uttar Pradesh	AMETHI	2020	Kharif	Maize	399	416
Uttar Pradesh	LUCKNOW	2011	Kharif	Maize	2584	2018
Uttar Pradesh	GHAZIPUR	2009	Kharif	Maize	675	1128
Uttar Pradesh	LUCKNOW	2010	Kharif	Maize	2524	1262
Uttar Pradesh	GHAZIPABAD	2018	Kharif	Maize	1747	4465
Uttar Pradesh	KHERI	2021	Kharif	Maize	8260	15289
Uttar Pradesh	HAMIRPUR	2012	Kharif	Maize	4	6
Uttar Pradesh	BULANDSHAHR	2016	Kharif	Maize	51172	111197
Uttar Pradesh	AGRA	2007	Kharif	Maize	191	272
Uttar Pradesh	KANNAUL	2017	Kharif	Maize	37164	54148
Uttar Pradesh	PILIBHIT	2015	Kharif	Maize	303	500
Uttar Pradesh	FAIZABAD	2015	Kharif	Maize	825	837
Uttar Pradesh	PRATAPGARH	2011	Kharif	Maize	1238	1416
Uttar Pradesh	MUZAFFARNAGAR	2008	Kharif	Maize	823	1365

Data

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