How to download Power BI?

Step 1:
Click on this link: **https://www.microsoft.com/en-us/download/details.aspx?id=58494**
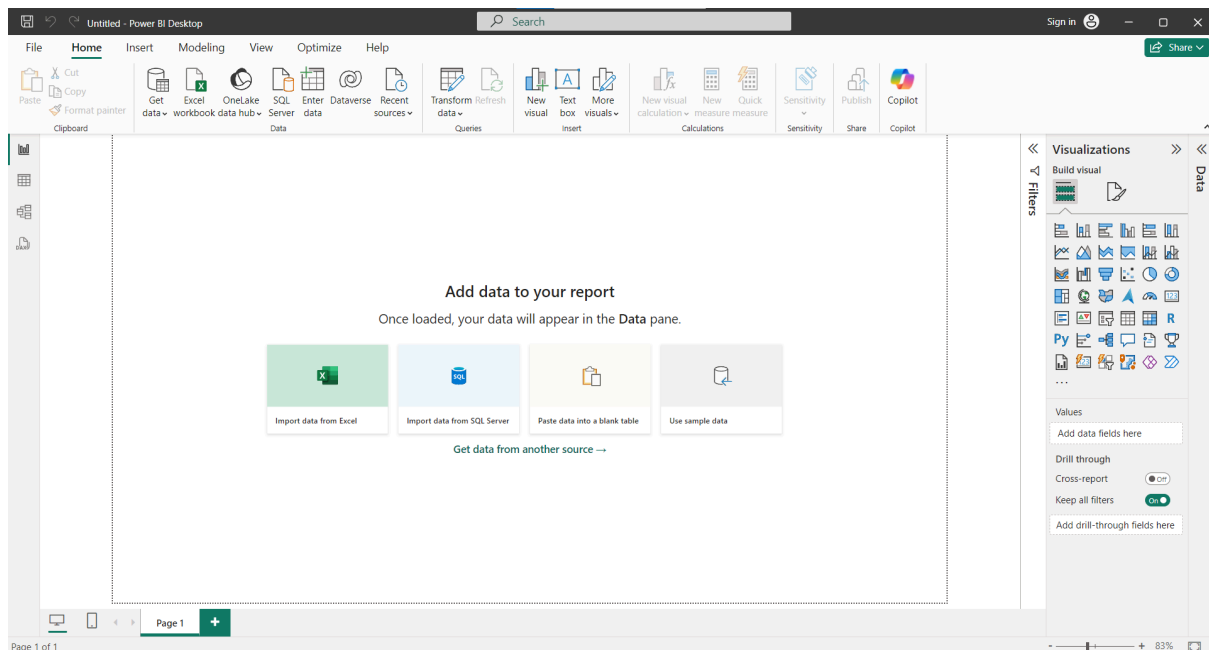
**Step 2:** After download & install Power Bi Platform then open it.
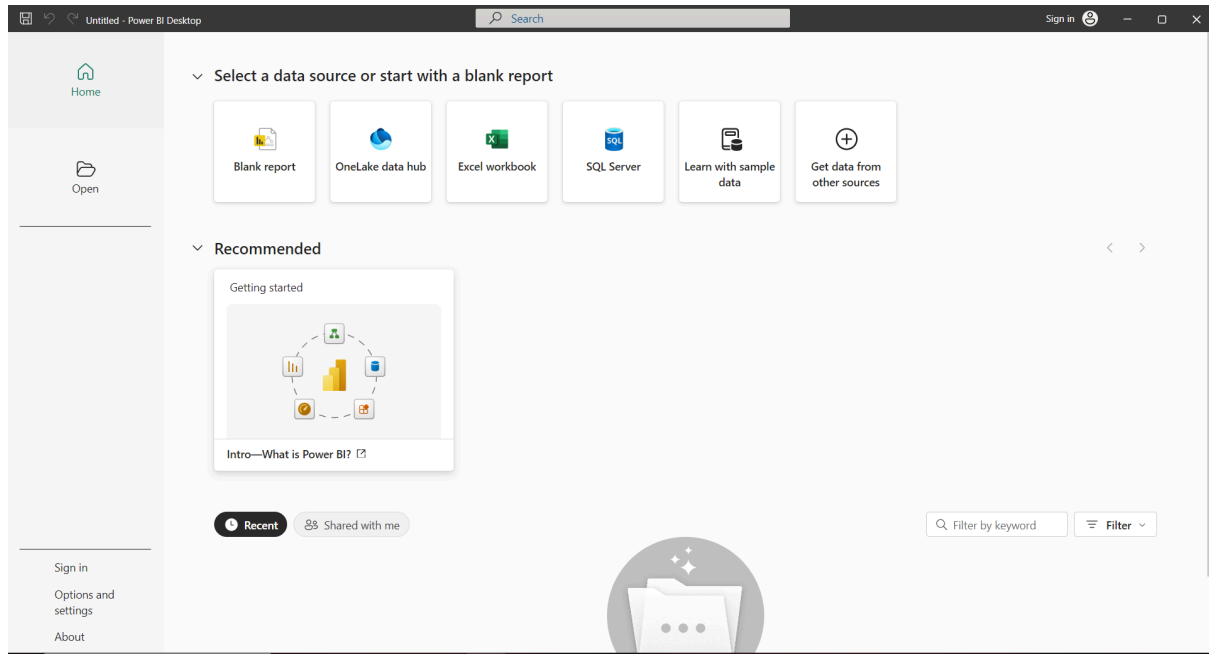
**Step 3:** After click on **Blank report** then appear Power BI Deskstop Window.

How to Extract Data?

Need the DataSet. We used (Exhaustive Analysis of Indian Agriculture.csv.csv) Dataset..

Step 4: Click on **Get Data** from which multiple data sources are available. Read the data from multiple data sources.We read data from **csv data source**.
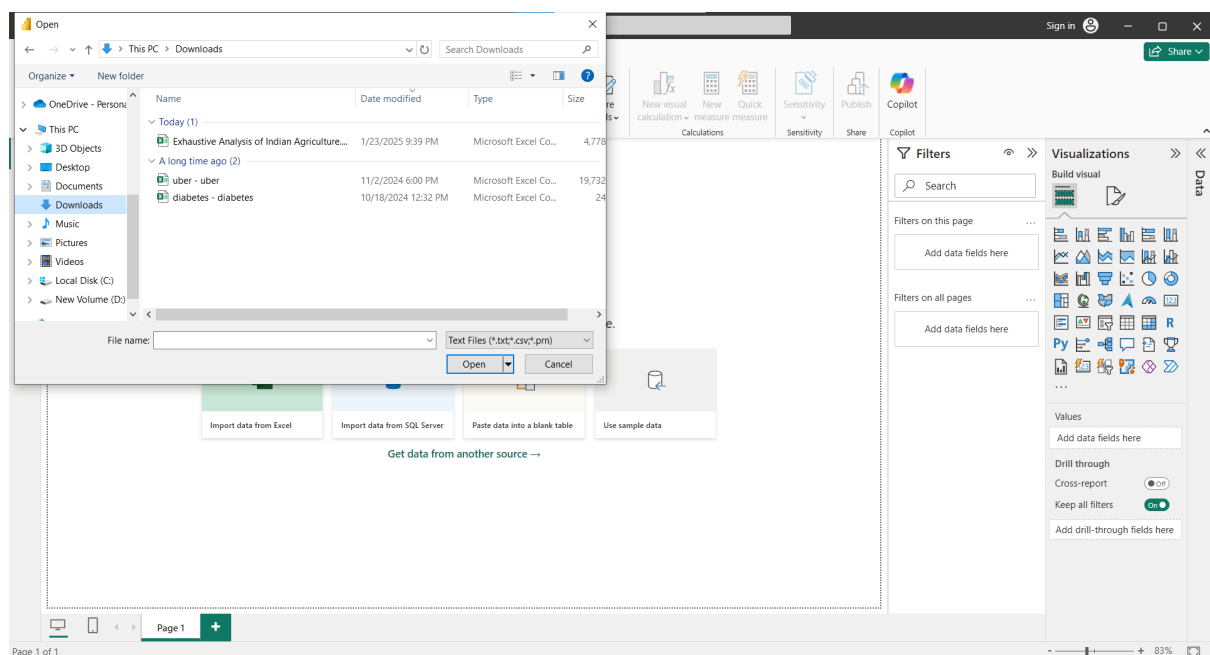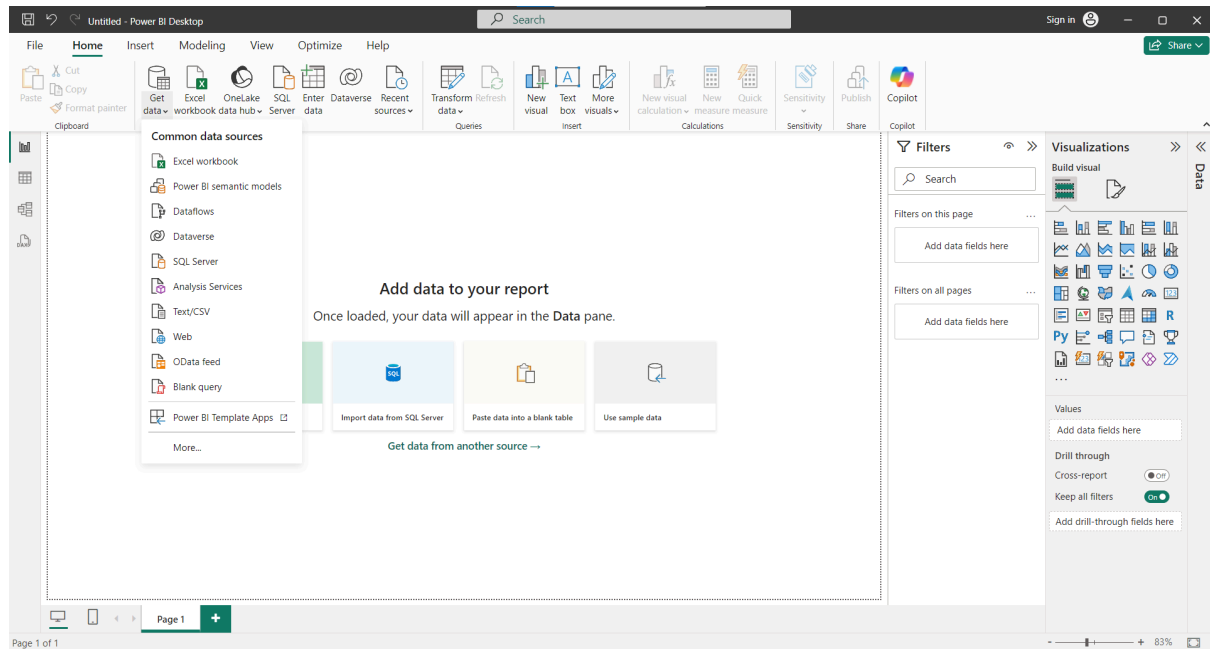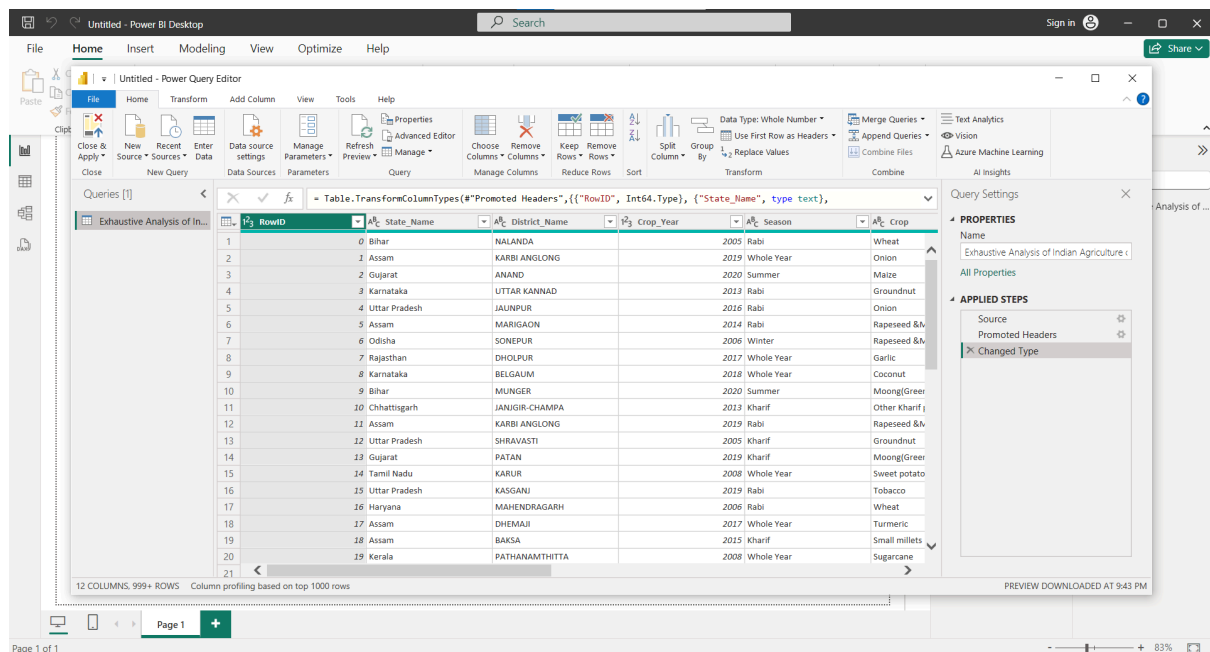

Step 5: You can see the Overview of Data window
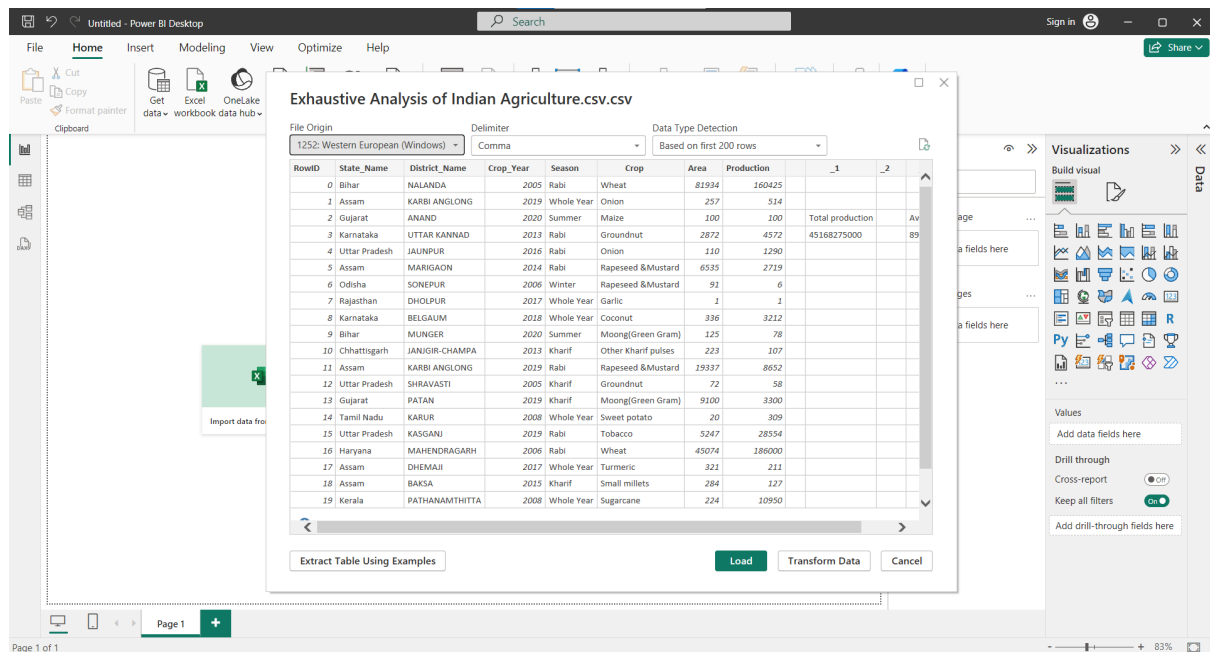
Step 6: If your data is not clean then click on **Load** Button.

How to Transform Data?

Step 7: Click on **Transform Data,** another window is open(Power Query Editor).

How to remove Columns?

Step 8: Select that column then right click and click on **remove** option.

		District_Name	Crop_Year	Season	Crop	Area	Production
1		NALANDA	2005	Rabi	Wheat	81934	160425
2		KARBI ANGLONG	2019	Whole Year	Onion	257	514
3		ANAND	2020	Summer	Maize	100	100
4		UTTAR KANNAD	2013	Rabi	Groundnut	2872	4572
5		JAUNPUR	2016	Rabi	Onion	110	1290
6		MARIGAON	2014	Rabi	Rapeseed &Mustard	6535	2719
7		SONEPUR	2006	Winter	Rapeseed &Mustard	91	6
8		DHOLPUR	2017	Whole Year	Garlic	1	1
9		BELGAUM	2018	Whole Year	Coconut	336	3212
10		MUNGER	2020	Summer	Moong(Green Gram)	125	78
11		JANJGIR-CHAMPA	2013	Kharif	Other Kharif pulses	223	107
12		KARBI ANGLONG	2019	Rabi	Rapeseed &Mustard	19337	8652
13		SHRAVASTI	2005	Kharif	Groundnut	72	58
14		PATAN	2019	Kharif	Moong(Green Gram)	9100	3300
15		KARUR	2008	Whole Year	Sweet potato	20	309
16		KASGANJ	2019	Rabi	Tobacco	5247	28554
17		MAHENDRAGARH	2006	Rabi	Wheat	450074	186000
18		DHEMAJI	2017	Whole Year	Turmeric	321	211
19		BAKSA	2015	Kharif	Small millets	284	127
20		PATHANAMTHITTA	2008	Whole Year	Sugarcane	224	10950
21		JANJGIR-CHAMPA	2018	Rabi	Linseed	2497	658
22		DHAMTARI	2020	Whole Year	Banana	46	1520
23		BELLARY	2016	Rabi	Maize	3418	7487
24		TINSUKIA	2020	Autumn	Rice	5806	7964
25		RAE BARELI	2016	Kharif	Maize	11	13
26		KOLAR	2020	Rabi	Cowpea(Lobia)	14	5
27		NEEMUCH	2019	Whole Year	Sesamum	780	456
28		BARDHAMAN	2015	Kharif	Sorghum	27	275

Step 9: We can restore the deleted columns.click on **cross button** in **Applied steps.**

How i can check my data contains NULL Value OR Missing Value?

Step 10: Go to **VIew tab** in which click on **Column quality.**One small box appear below the Column names.Then click on **Empty** we check NULL Values.

Step 11: If NULL Value present in the Dataset then click on the **Remove Rows** below are options to Remove NULL Value.

Step 12: All the changes will reflect in **Power Bi Deskstop** click on **Close & Apply**.
Step 13: Go to **Table View** and check it.