

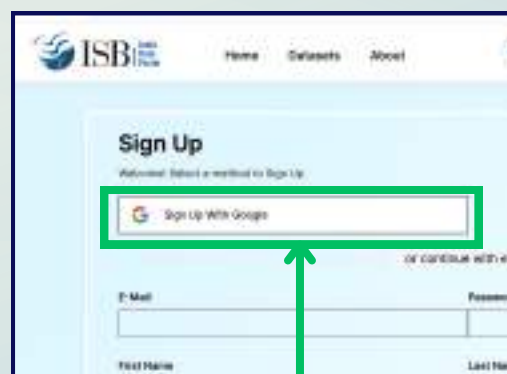
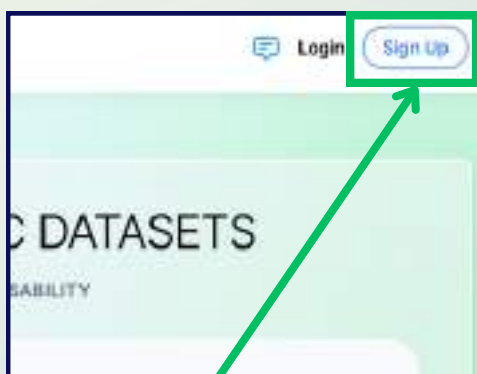
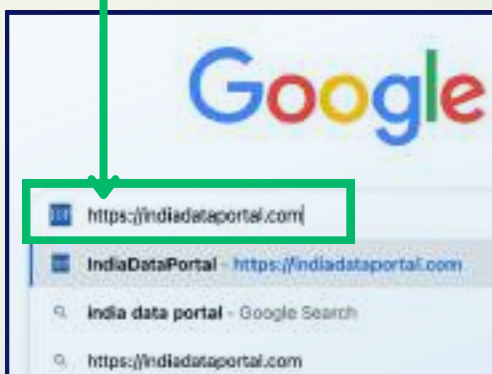
India Data Portal 2.0 User Guide

Explore the State-of-the-Art Engine

ISB's India Data Portal initiative has become the country's first-ever data destination dedicated to public service, providing LGD-mapped, geo-coded time series data. It holds higher spatial granular data beyond the village level, sourced from the Government of India and its ministries, departments, and regulatory bodies. There are over 5000 indicators categorized under 25 diverse domains, including - economy, socio-economic, finance, financial inclusion, elections, climate and weather, commerce, crime, education, food and agriculture, forestry and wildlife, government schemes, health, nutrition, rural development, union budget, and various other.

How to Sign-Up

Step 1: Please Google **India Data Portal** or click on the link- "**<https://indiadataportal.com>**"



Step 2: After landing on IDP engine, please click on "**Sign-Up**"

Step 3: For quicker Signup, please use '**Sign Up with Google.**' Alternatively, please create an account with user details.

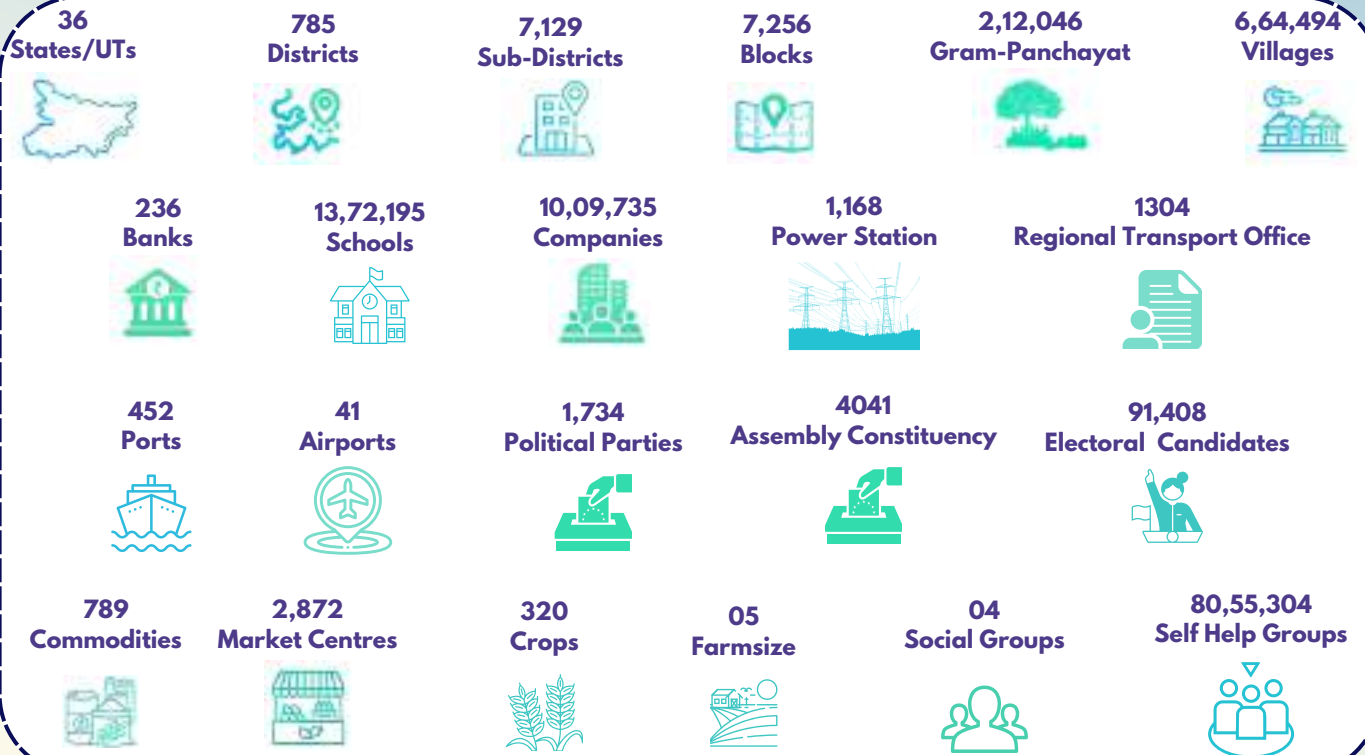


Once you have logged in, please look for datasets from 25 diverse sectors using the '**Dataset Navigation Bar**' on top and/or the '**Search Bar**'

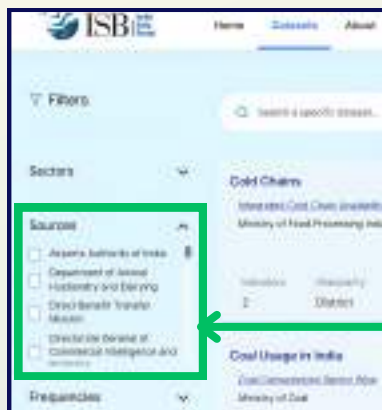
Granularity Range

Temporal Span: 1990-2023

Coverage



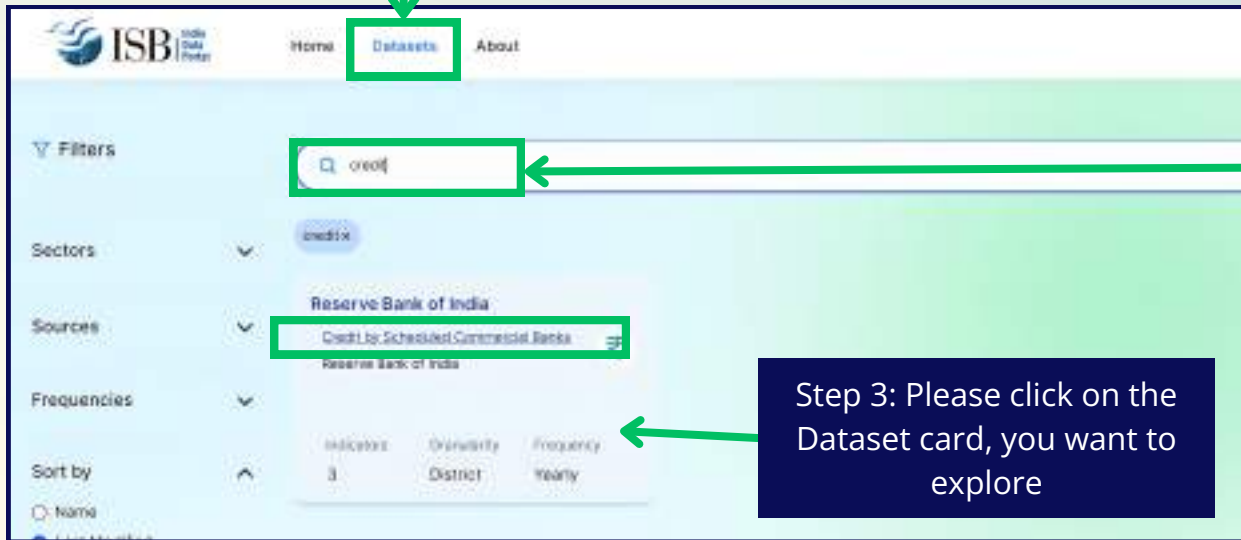
Data Sources:



Walk-Through of Interface

Exploring Datasets

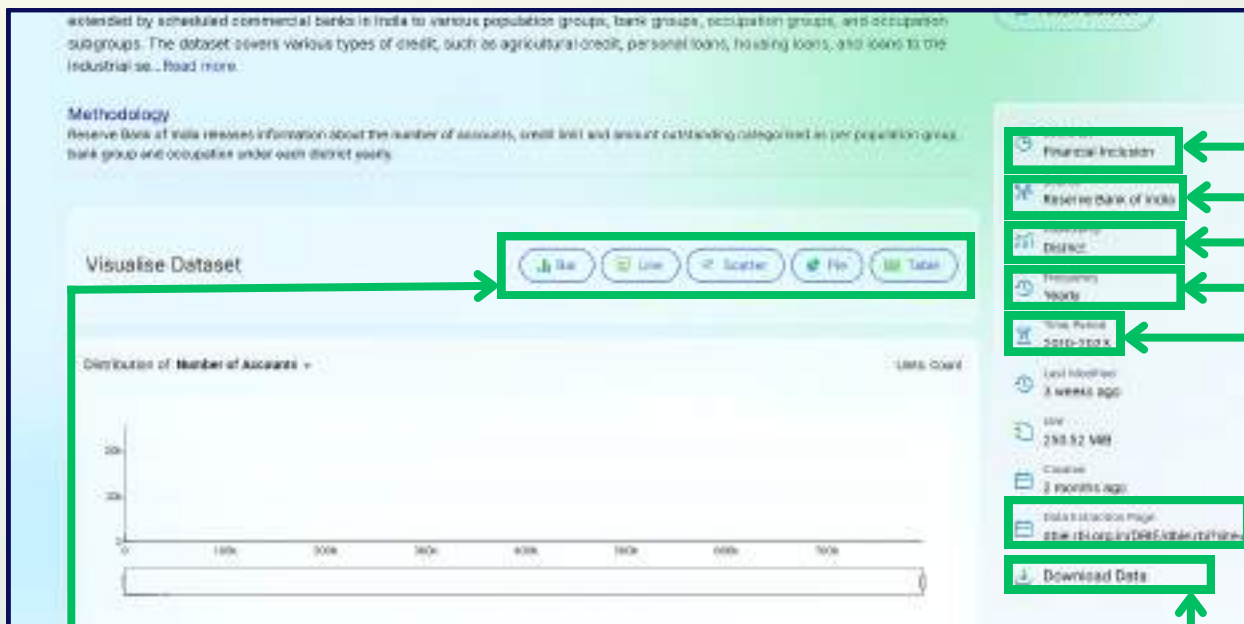
Step 1: To explore datasets, please click on “Datasets” tab on navigation bar.



Step 2: Please insert a keyword in the search bar to find the required dataset and press “Enter”

Step 3: Please click on the Dataset card, you want to explore

Above Selection Will Direct You to the Dataset Summary Page



Meta-data of the dataset can be seen here

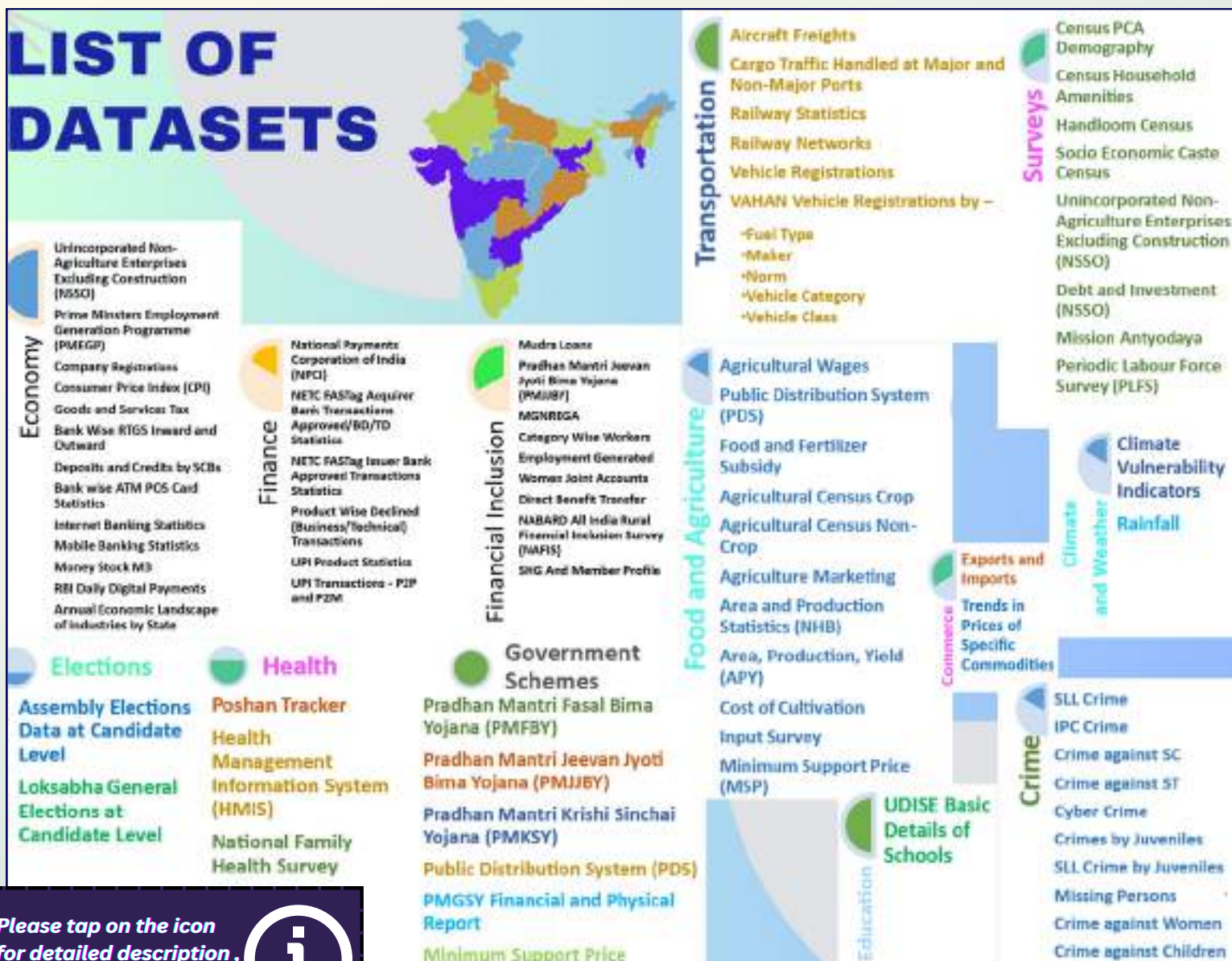
To slice or dice the data, create summary and visualisations, please click on the **Type of Chart**. You will be re-directed to the **visualisation Dashboard**

To download the entire dataset, please click on “Download Data” ; alternatively, for accessing customised sets of indicators, please use the visualisation engine and choose the indicators to download. **Please use STATA/ R/ PYTHON to open the data if it exceeds 1,000,000 rows.**

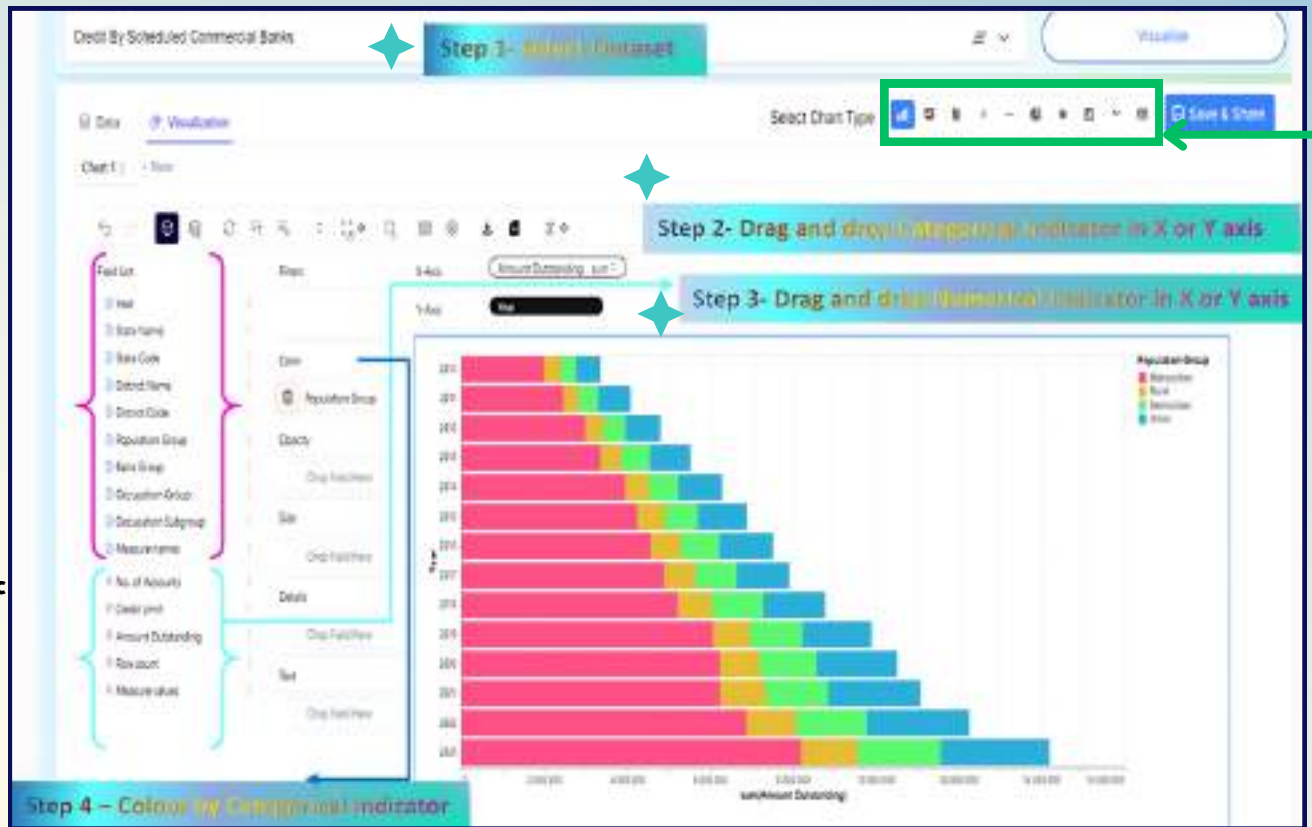
Local Government Directory (LGD) Mapped Data

State Name	State LGD Code	District Name	District LGD Code	Block Name	Block LGD Code	Gram Panchayat Name	Gram Panchayat LGD Codes	Village Name	Village LGD Code	SHO Name	SHO LGD Code
Andaman And Nicobar	35	Nicobars	605	Campbell Bay	5498	Atra Bay	255564	Atra Bay	545386	Landi	1191
Andaman And Nicobar	35	Nicobars	605	Campbell Bay	5498	Campbell Bay	234528	Campbell Bay	545200	Archana	363
Andaman And Nicobar	35	Nicobars	605	Campbell Bay	5498	Campbell Bay	234528	Campbell Bay	545200	Diya	38
Andhra Pradesh	28	Atmak Sthana ma Ra	745	Ananthagiri	5584	Ananthagiri	231733	Leamipuram	554170	Mo Nara Shg	2328677
Andhra Pradesh	28	Atmak Sthana ma Ra	745	Ananthagiri	5584	Ananthagiri	231733	Leamipuram	554170	Sai Ram Shg	2340008
Andhra Pradesh	28	Atmak Sthana ma Ra	745	Ananthagiri	5584	Ananthagiri	231733	Leamipuram	554170	Seetadri	2686035
Assam	38	Kamrup	291	Bamrup	2612	Bezantari	106866	Nohuria	268369	I No Futuri Sol	266761
Assam	38	Tinsukia	362	Kakopather	2729	Budithing	107726	Nowadronipar	250755	Ramni Shg	25714
Assam	38	Tinsukia	362	Kakopather	2729	Budithing	107726	Nowadronipar	250755	Sarnoni Shg	25564
Arunachal Pradesh	32	Anjaw	638	Hoyuliong	2208	Anilang	102654	Anilang	250569	Branya Sol Hel	4018
Arunachal Pradesh	32	Changlong	229	Yondam	7379	Yongkong	102127	Jongom	264070	Nikong	6268
Arunachal Pradesh	32	East Kameng	231	Bameng	2172	Bameng I	102226	Bameng Hg	262132	Hajwa	2518

Explore Insights from 150+ Datasets



How to Visualise

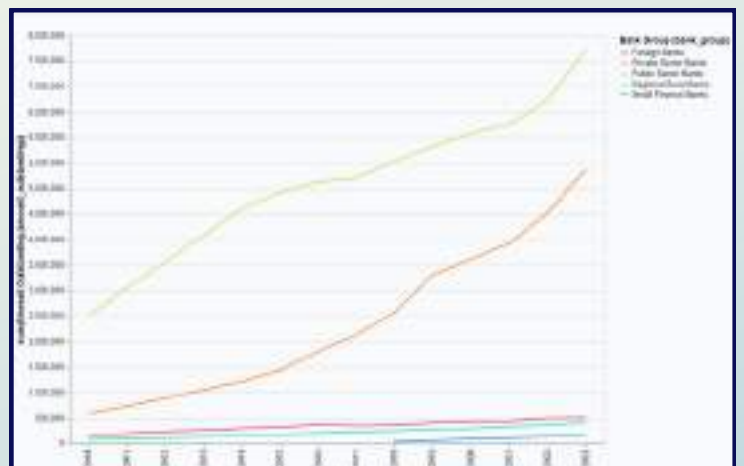
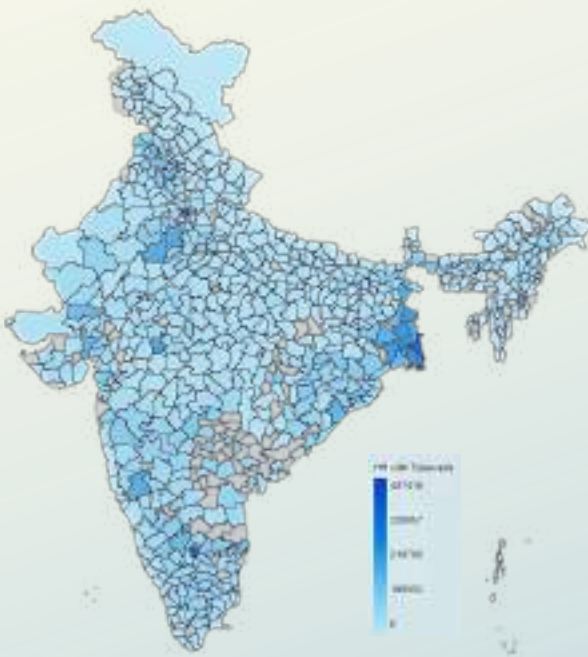


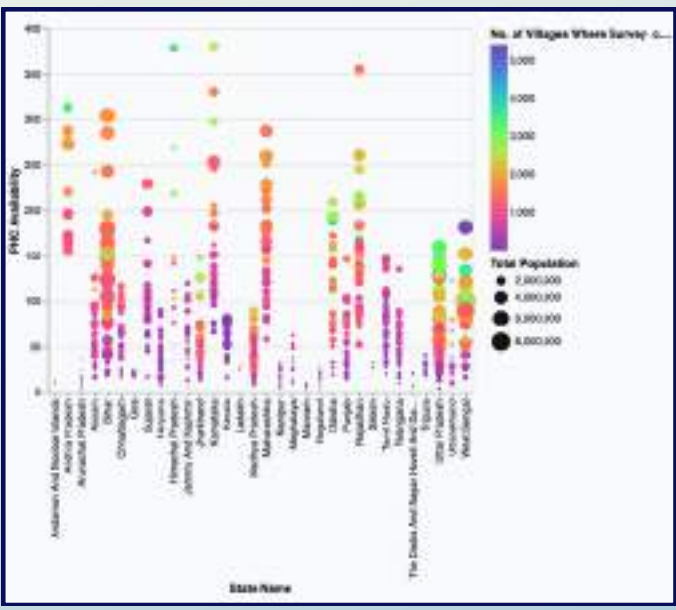
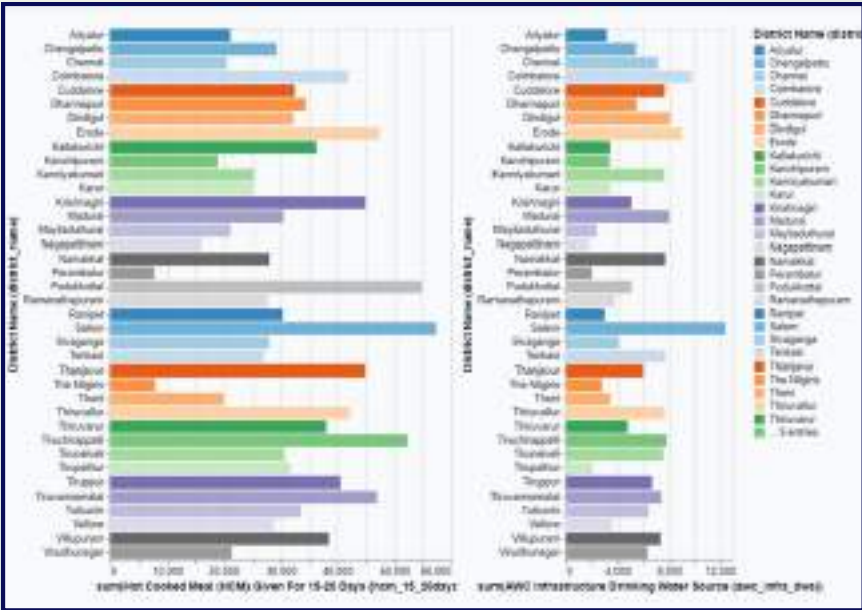
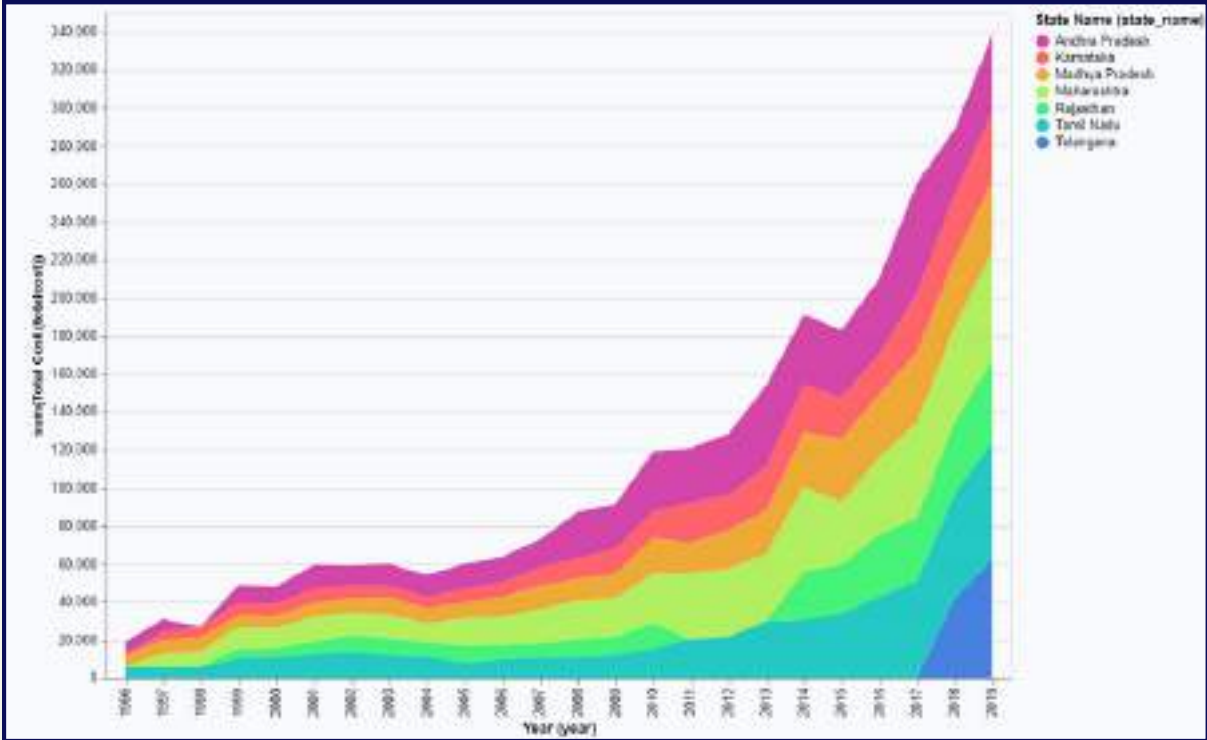
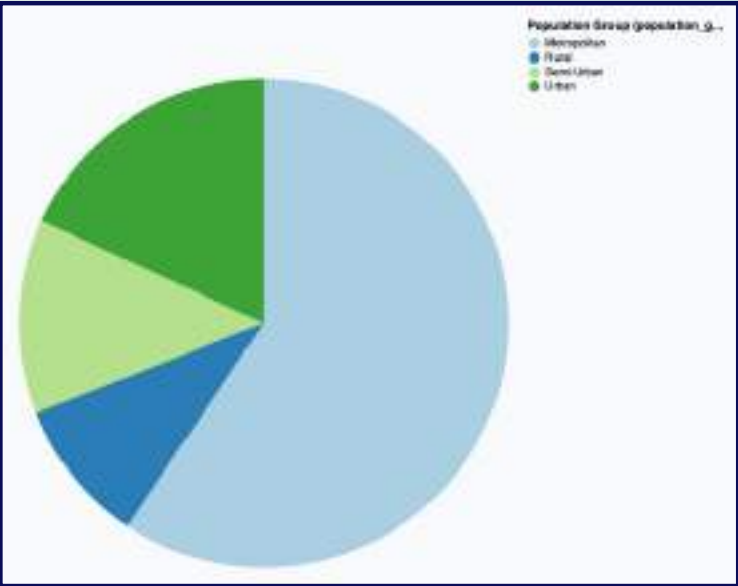
Please tap on the above icon to watch video tutorial on all the basic chart types

Please choose from **bar, line, area, scatter plots, tick, pie, circle, rectangle, map** and **table charts** - a selection that best suits your data analysis.

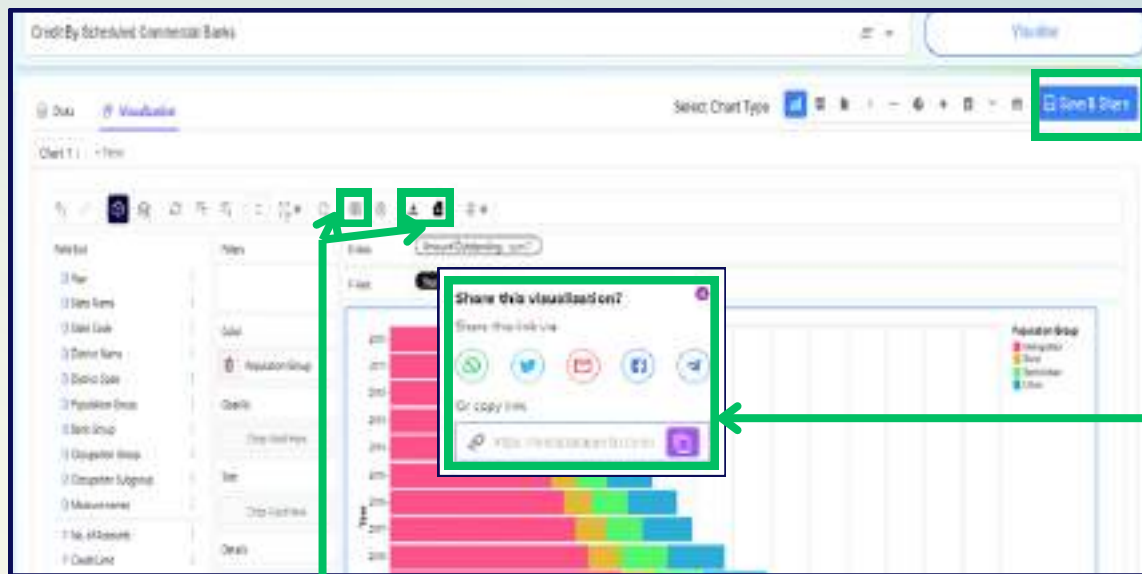
Please 'click on' the visualisations to explore

Please **login** before exploring the following graphs to customise indicator selections, change graph type, detailed descriptions and much more.





Saving Your Visualisations



Step 1: To save your own graph, please click on **'Save & Share'**

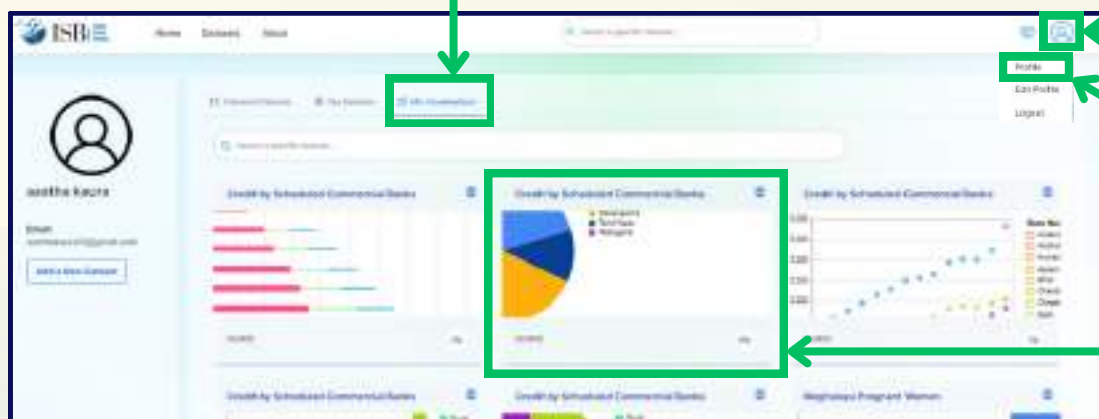
Step 2: Please copy the link to keep it for future reference or sharing.

Optional : The visualisation can also be shared on any social media platform.

Additionally, please click on the highlighted icons, if you want to save/download the graphs in the form of table(.csv), .png or .svg format

Viewing Your Own Saved Visualisations

Step 3: Please Click on the **"My Visualisations"**

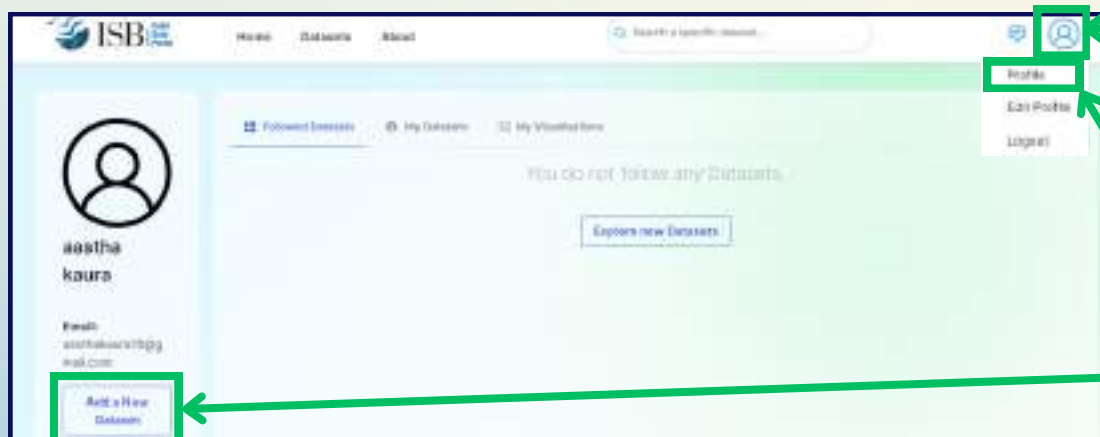


Step 1: To view the saved visualisation, please click on the profile icon

Step 2: In drop down menu, please click on the **'Profile'**

Step 4: You'll be directed to your own saved visualisation repository.

How To Upload Your Own Dataset (**Private to User**)



Step1: To upload your own dataset, please click on the **"Profile"** icon

Step 2: Please click on the **'Profile'**

Step 3: Please click on **'Add a New Dataset'**

Create Dataset

Title:

Data:
 No file chosen

Description:

Sector:

Source Name:

Source URL:

Data Extraction Page:

Step 4: To upload your datasets, please fill in the details and upload the dataset file and click on **'Finish'**. The uploaded dataset will remain private to you, under your profile section.

Step 5: To view the uploaded datasets, please click on **'My Datasets'** option

The screenshot shows the ISB2 user interface. On the left is a user profile for 'sathya kaata'. The main area has a tab labeled 'My Datasets' which is highlighted with a green box. Below this tab, a dataset card is visible, also highlighted with a green box. The card is titled 'Mythless Fragment Women' and includes details like 'Mythless Fragment Women', 'South American Mythology Equipment, Mythless', and '1042 KB'.

Step 6: Please click on your own dataset to explore more or to create visualisation

The screenshot shows the ISB2 visualisation engine. It features a toolbar at the top with various icons for visualization. Below the toolbar, there is a data table with columns 'Name', 'B-Acc', and 'R-Acc'. The table contains one row with the value '1042'. To the right of the table, there are several buttons and options for creating visualizations, including 'Stop Full View', 'Stop Full View', and 'Full View'.

You now have access to the visualisation engine to create insights !
Let the Exploration Begin!