



¹DATAVIS APPLICATION GUIDANCE

3.3.1 Authentication

- 3.3.1.1 Sign In
- 3.3.1.2 Log Out
- 3.3.1.3 View Tutorial

3.3.2 Dataset

- 3.3.2.1 View List Dataset
- 3.3.2.2 Create Dataset
- 3.3.2.3 Clean Dataset with AI
- 3.3.2.4 View Dataset Detail
- 3.3.2.5 Edit Dataset
- 3.3.2.6 Export Dataset
- 3.3.2.7 Delete Dataset

3.3.3 Chart

- 3.3.3.1 View List Chart
- 3.3.3.2 Create Chart
- 3.3.3.3 Search Chart Gallery
- 3.3.3.4 View Chart Detail
- 3.3.3.5 Export Chart Image
- 3.3.3.6 Edit Chart
- 3.3.3.5 Import Chart Config
- 3.3.3.6 Export Chart Config
- 3.3.3.7 Compare Chart History
- 3.3.3.8 Restore Chart History
- 3.3.3.9 Delete Chart
- 3.3.3.10 Change Dataset

3.3.4 AI Assistance

¹ DataVis Application - VizTa team

- 3.3.4.1 AI Chatbot:
- 3.3.4.2 Data Prediction with AI

3.3.5 Pricing Package

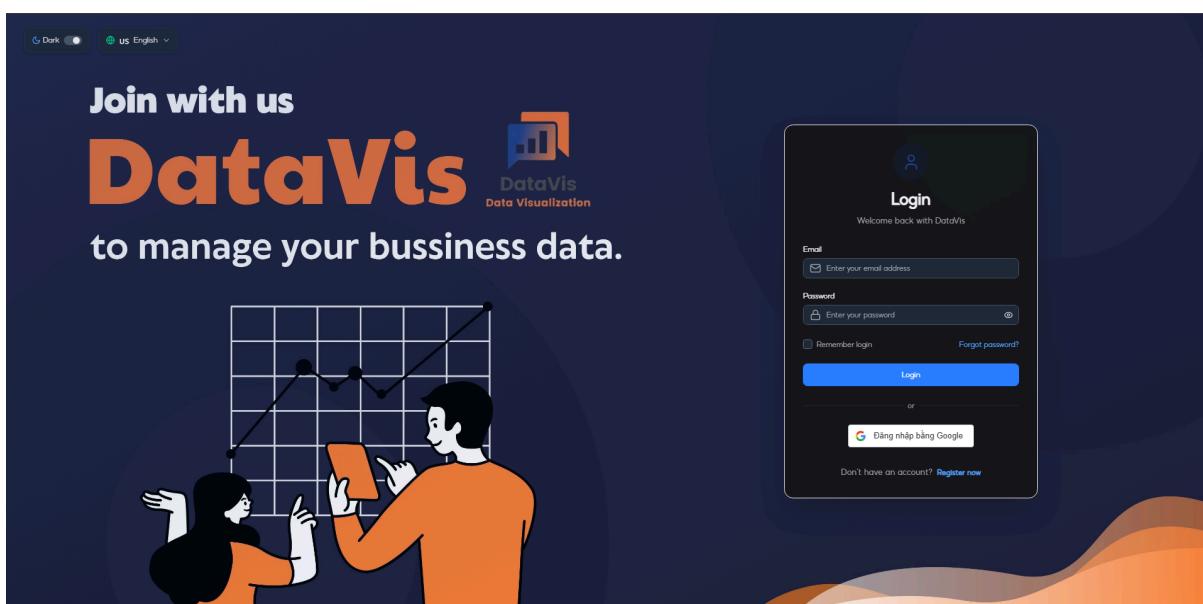
- 3.3.5.1 View List Subscription
- 3.3.5.2 Create Subscription Package

3.3.1 Authentication

3.3.1.1 Sign In

Step 1: Go to the **Datavis** website.

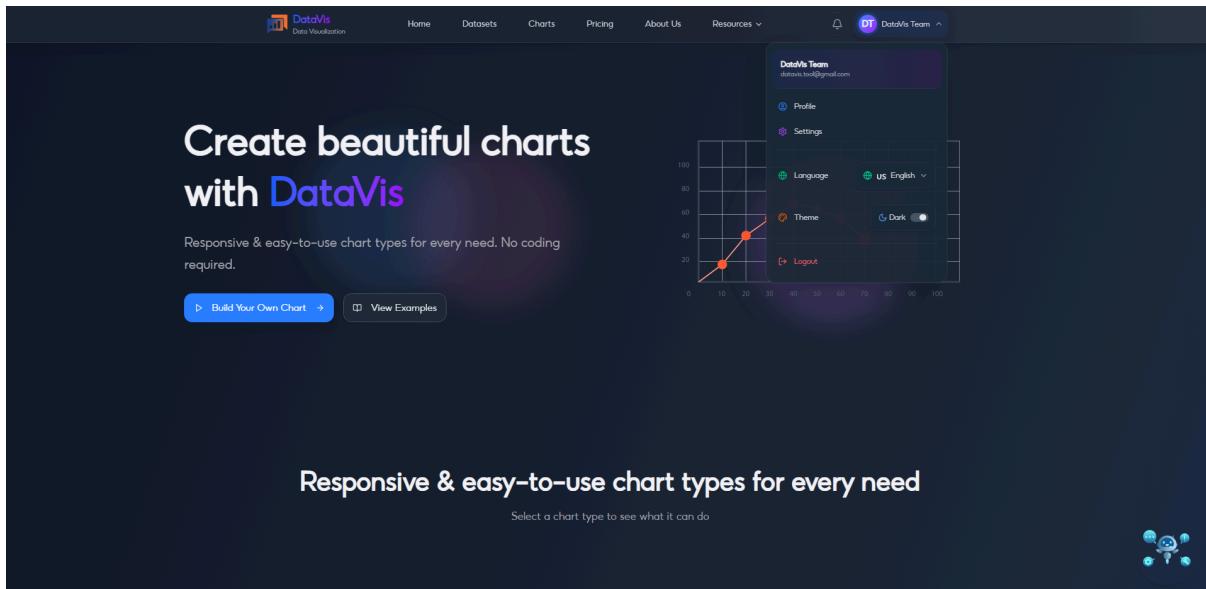
Step 2: At initialize, you will be redirected to the **Sign in** page



Step 3: Enter your **Username** and **Password** in the credential form

Step 4: Click the "**Login**" button

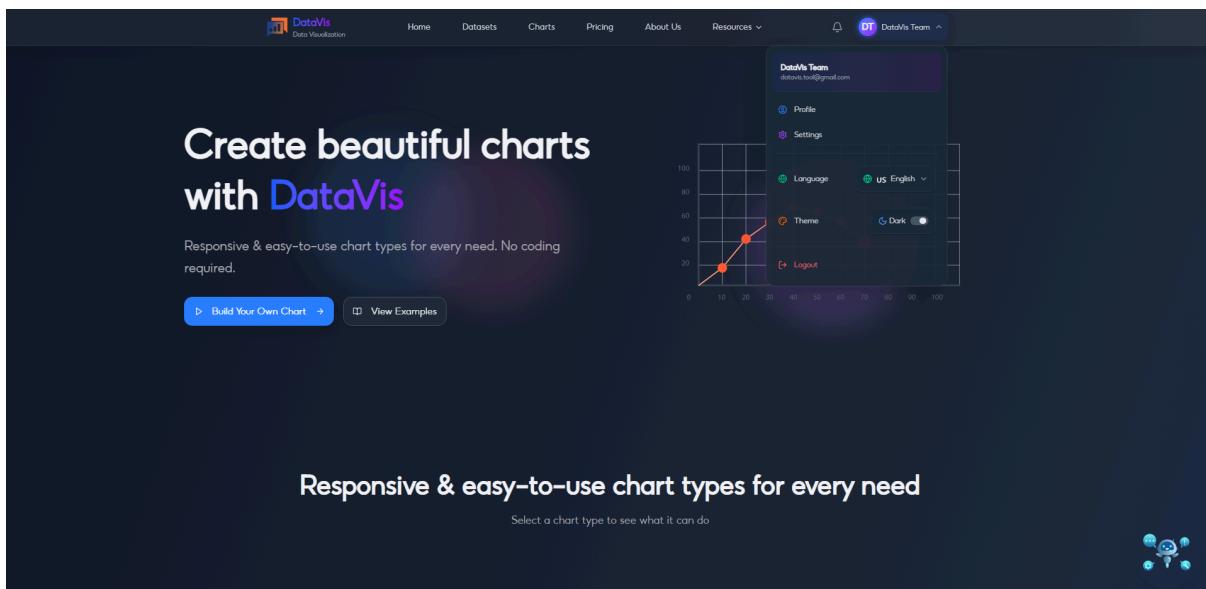
Step 5: If your credentials are correct, you will be redirected to the dashboard



3.3.1.2 Log Out

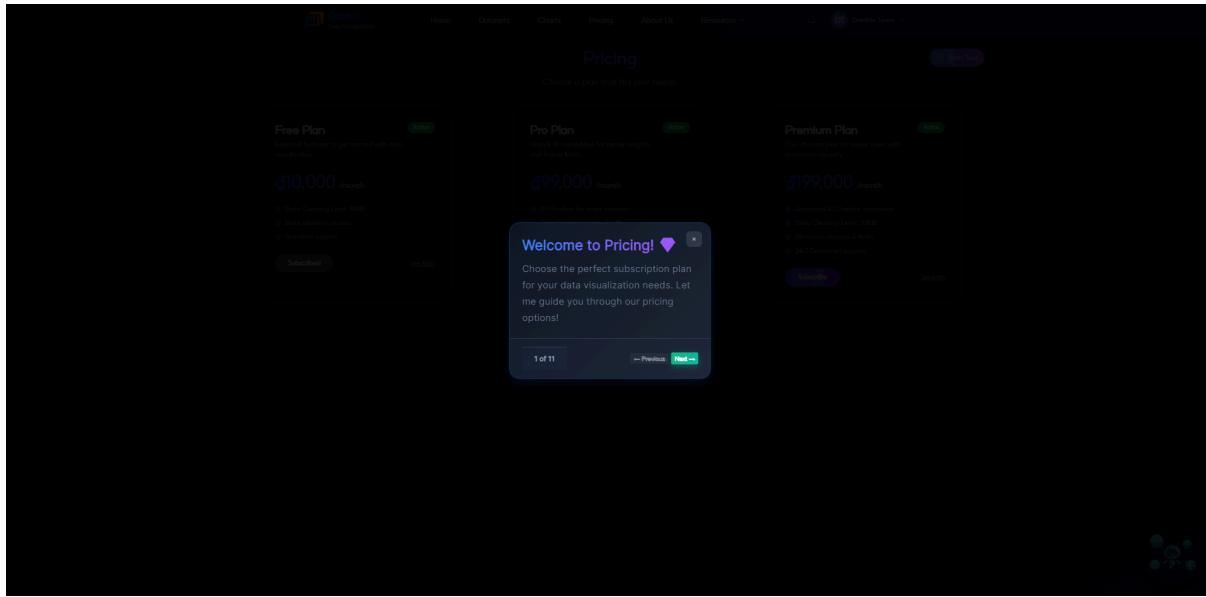
Step 1: After login, click the Avatar image to open the dropdown profile setting.

Step 2: Click the "Log out" button to go to sign in screen.



3.3.1.3 View Tutorial

Step 1: When accessing a web page, the tutorial will show each step.



3.3.2 Dataset

3.3.2.1 View List Dataset

Step 1: Access the web page, click the “Datasets” item in the navbar.

A screenshot of the DataVis My Datasets page. At the top, there's a navigation bar with links for Home, Datasets (which is highlighted with a red arrow), Charts, Pricing, About Us, and Resources. Below the navigation is a section titled "My Datasets" with the sub-section "Manage and organize your datasets for powerful data visualization". It shows a count of "16 datasets". There's a search bar with placeholder text "Search datasets by name or description..." and filters for "Sort by" (set to "Newest"), "From date" (set to "01/01/2025"), and "To date". The main area displays 16 dataset cards arranged in two rows of eight. Each card includes a preview icon, the dataset name, a brief description, the number of rows and columns, and an "Edit" button. The datasets listed are: "Pivot Table Dataset", "Area Chart New Testing", "Product Social Platform Rate", "Account Created Reddit By Month", "HOMIMMM", "Student Dataset", "Marvel Character Dataset", and "1000 ROW DATASET".

Step 2: List datasets will be shown below.

The screenshot shows the DataVis Data Visualization platform's 'My Datasets' section. At the top, there is a navigation bar with links for Home, Datasets (which is highlighted with a red arrow), Charts, Pricing, About Us, Resources, and a DataVis Team section. Below the navigation is a search bar with placeholder text 'Search datasets by name or description...' and a 'Newest' sort filter. A date range selector shows 'From date' as 'Select date' and 'To date' as '01/02/2025'. There are 8 datasets listed in a grid:

- Pivot Table Dataset: Rows 100, Columns 6
- Area Chart New Testing: Rows 50, Columns 6
- Product Social Platform Rate: Rows 1450, Columns 6
- Account Created Reddit By Month: Rows 142, Columns 2
- HOMMIMMM: Rows 7, Columns 6
- Student Dataset: Rows 200, Columns 9
- Marvel Character Dataset: Rows 9891, Columns 3
- 10000 ROW DATASET: Rows 19283, Columns 12

Each dataset card includes a 'Create Chart' button and edit/delete icons. A small icon of a person with a brain is visible on the right side.

This screenshot is identical to the one above, showing the 'My Datasets' page. However, a large red circle highlights the first dataset card for 'Pivot Table Dataset'. The card details are: Rows 100, Columns 6. The rest of the page, including the search bar, filters, and other dataset cards, remains the same.

Step 3: Choose attributes to start to search datasets.

The screenshot shows the 'My Datasets' section of the DataVis platform. At the top, there's a search bar with the placeholder 'Search datasets by name or description...' and a red arrow pointing to it from the left. Below the search bar, there are two rows of dataset cards. Each card displays a small icon, the dataset name, a brief description, the number of rows and columns, and the last updated date. There are also buttons to 'Create Chart' and edit options. The top row includes cards for 'Pivot Table Dataset', 'Area Chart New Testing', 'Product Social Platform Rate', and 'Account Created Reddit By Month'. The bottom row includes cards for 'HOMMIMM', 'Student Dataset', 'Marvel Character Dataset', and '10000 ROW DATASET'. The interface has a dark theme with purple and orange accents.

3.3.2.2 Create Dataset

Step 1: Click "New dataset" to open form upload dataset

The screenshot shows the 'File Upload' step of creating a new dataset. On the left, there's a sidebar with 'Upload Method' options: 'Upload your data' (selected), 'Paste your data', 'Try sample data', and 'Clean with AI'. To the right, there's a large 'File Upload' area with a central file input field and the instruction 'Click to upload or drag and drop'. Below this, a blue box highlights the 'Supported File Formats' section, which lists various formats like Excel, CSV, TXT, JSON, and TSV. The interface has a dark theme with purple and orange accents.

Step 2: Choose way to upload dataset

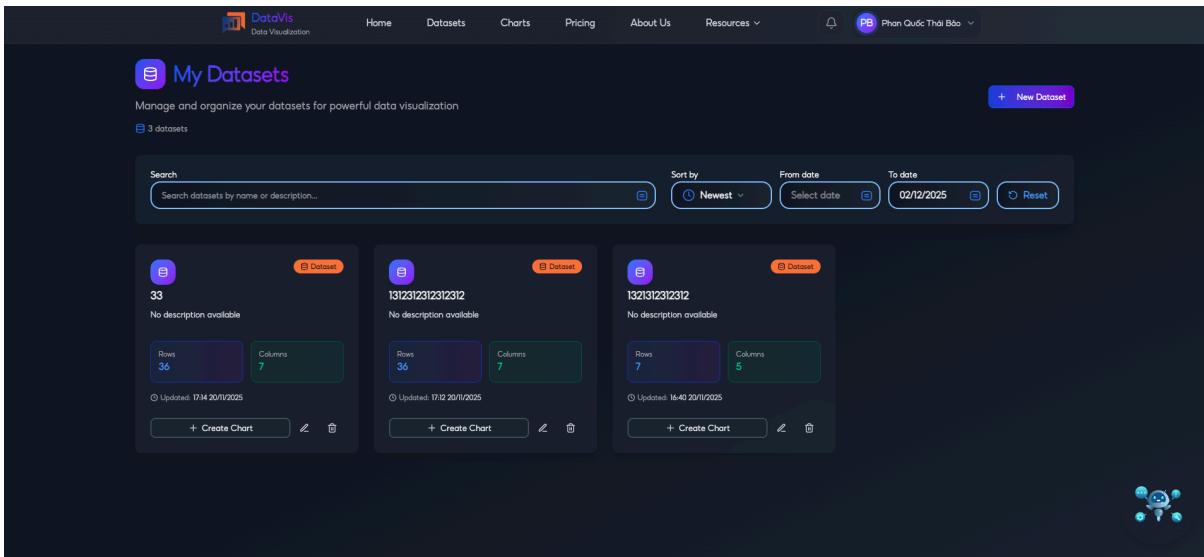
- upload your dataset
- paste your dataset
- try sample dataset

Step 3: After uploading the file, enter **Dataset Name** and **Dataset Description**, **Format Number Format** in dataset.

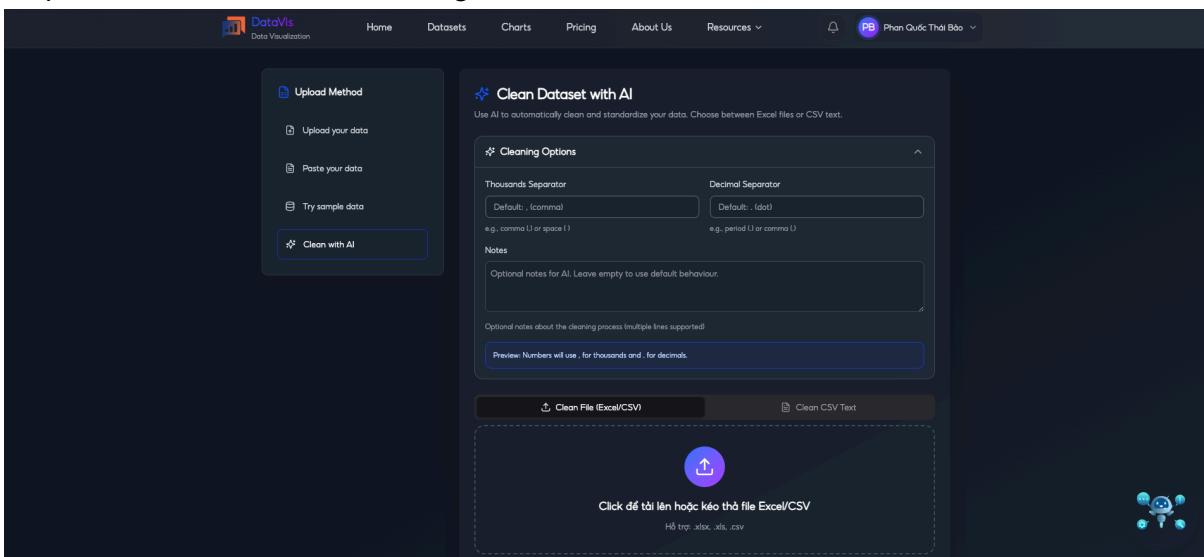
Step 4: Click **Create Dataset** to create new dataset, then back to **Dataset View Page**

3.3.2.3 Clean Dataset with AI

Step 1: Click the **New Dataset Button** to create new dataset



Step 2: Select “Clean with AI” to go to tab Clean dataset with AI



Step 3: Upload file or paste CSV and fill the clean option

✨ Clean Dataset with AI

Use AI to automatically clean and standardize your data. Choose between Excel files or CSV text.

🛠 Cleaning Options

Thousands Separator

Default: , (commal)

e.g., comma (,) or space ()

Decimal Separator

Default: . (dot)

e.g., period (.) or comma (,)

Notes

Optional notes for AI. Leave empty to use default behaviour.

Optional notes about the cleaning process (multiple lines supported)

Preview: Numbers will use , for thousands and . for decimals.

Upload Clean File (Excel/CSV)

📄 Clean CSV Text

Paste your CSV data

```
ID,Name,Age,Salary  
1,John Doe,28,1234.56  
2,Jane Smith,34,2890.75
```

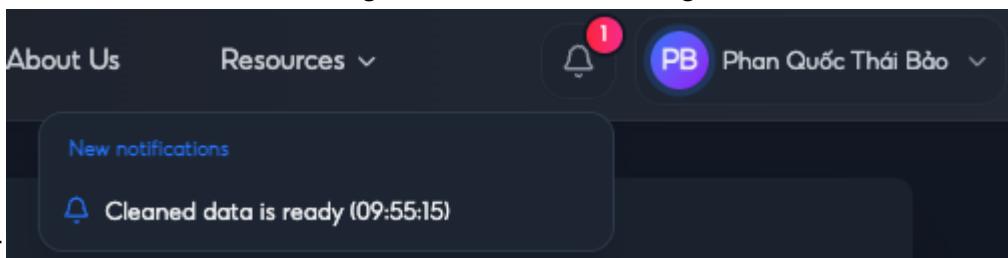
Paste your CSV data with headers in the first row

✨ Clean CSV with AI

ⓘ What AI will clean:

- Standardize number formats (thousands separator:)
- Normalize decimal separators ()
- Clean and standardize text fields

Step 4: Toast success and waiting Dataset cleaned and get notification at the Bell on the header



Step 5: Click the notification and go to the view page

3.3.2.4 View Dataset Detail

Step 1: Click into dataset card will go to **Dataset Detail Page**

A screenshot of the Dataset Detail Page. The page is divided into two main sections: 'Dataset Information' on the left and 'Data Preview' on the right. The 'Dataset Information' section contains fields for 'NAME' (Pivot Table Dataset), 'DESCRIPTION' (No description), 'CREATED' (November 29, 2025 at 08:40 PM), and 'LAST UPDATED' (November 29, 2025 at 08:40 PM). The 'Actions' section includes a 'Back' button and a red 'Delete' button. The 'Data Preview' section shows a table with 21 rows of sales data. The columns are labeled '#', 'Date', 'Salesperson', 'Region', 'Product', 'Sales Amount', and 'Quantity Sold'. The data includes various products like Peanut Butter Cookies, Sugar Cookies, and Chocolate Chip Cookies sold across different regions like San Francisco, Los Angeles, and Seattle.

3.3.2.5 Edit Dataset

Step 1: Click "Edit" button in dataset card

The screenshot shows the 'My Datasets' section of the DataVis platform. It displays a grid of dataset cards. One card, titled 'Pivot Table Dataset', has a red arrow pointing to its '+ Create Chart' button. The card also shows 'Rows: 100' and 'Columns: 6'. Other visible cards include 'Area Chart New Testing', 'Product Social Platform Rate', 'Account Created Reddit By Month', 'HOCOMMM', 'Student Dataset', 'Marvel Character Dataset', and '1000 ROW DATASET'. Each card includes a 'Create Chart' button and other dataset details like row and column counts and last update times.

Step 2: Go to dataset edit page

The screenshot shows the 'Dataset Information' and 'Data Preview' pages for the 'Pivot Table Dataset'. The 'Dataset Information' panel on the left contains fields for 'NAME' (Pivot Table Dataset), 'DESCRIPTION' (No description), and 'Actions' (Back, Delete). The 'Data Preview' panel on the right shows a table with 21 rows of data, including columns for Date, Salesperson, Region, Product, Sales Amount, and Quantity Sold. The table data is as follows:

#	Date	Salesperson	Region	Product	Sales Amount	Quantity Sold
1	01/01/2024	Diana	Los Angeles	Peanut Butter Cookies	802	7
2	02/01/2024	Alice	San Francisco	Sugar Cookies	508	13
3	03/01/2024	Diana	San Francisco	Chocolate Chip Cookies	829	15
4	04/01/2024	Charlie	Portland	Peanut Butter Cookies	655	11
5	05/01/2024	Alice	San Francisco	Peanut Butter Cookies	391	4
6	06/01/2024	Diana	Seattle	Sugar Cookies	368	13
7	07/01/2024	Diana	Portland	Chocolate Chip Cookies	369	7
8	08/01/2024	Charlie	San Francisco	Chocolate Chip Cookies	962	19
9	09/01/2024	Alice	Portland	Peanut Butter Cookies	95	2
10	10/01/2024	Charlie	Seattle	Oatmeal Raisin Cookies	370	10
11	11/01/2024	Alice	Portland	Peanut Butter Cookies	555	13
12	12/01/2024	Eve	Portland	Peanut Butter Cookies	561	6
13	13/01/2024	Bob	Portland	Peanut Butter Cookies	855	12
14	14/01/2024	Bob	Portland	Peanut Butter Cookies	55	12
15	15/01/2024	Bob	Seattle	Sugar Cookies	85	11
16	16/01/2024	Charlie	Los Angeles	Chocolate Chip Cookies	365	7
17	17/01/2024	Eve	Portland	Sugar Cookies	824	1
18	18/01/2024	Alice	Portland	Sugar Cookies	89	1
19	19/01/2024	Diana	San Francisco	Sugar Cookies	84	13
20	20/01/2024	Alice	Portland	Peanut Butter Cookies	437	9
21	21/01/2024	Diana	San Francisco	Oatmeal Raisin Cookies	978	3

Step 3: Double click on Name and Description Input Field to edit the dataset's information.

The screenshot shows the DataVis Data Visualization interface. On the left, the "Dataset Information" section displays a dataset named "Iam Editing Dataset" with a description of "No description". It shows the creation date as "November 29, 2025 at 08:40 PM" and the last update as "November 29, 2025 at 08:40 PM". Below this is an "Actions" panel with buttons for "Save", "Reset", "Back", and "Delete". On the right, the "Data Preview" section shows a table with 20 rows of data. The columns are labeled: #, Date, Salesperson, Region, Product, Sales Amount, and Quantity Sold. The data includes various cookie types sold by different salespeople across different regions.

#	Date	Salesperson	Region	Product	Sales Amount	Quantity Sold
1	05/05/2024	Diane	Los Angeles	Peanut Butter Cookies	892	7
2	05/05/2024	Alice	San Francisco	Sugar Cookies	581	13
3	05/05/2024	Diane	San Francisco	Chocolate Chip Cookies	829	15
4	04/05/2024	Charlie	Portland	Peanut Butter Cookies	655	11
5	05/05/2024	Alice	San Francisco	Peanut Butter Cookies	261	4
6	06/05/2024	Diane	Seattle	Sugar Cookies	301	13
7	07/05/2024	Diane	Portland	Chocolate Chip Cookies	369	7
8	08/05/2024	Charlie	San Francisco	Chocolate Chip Cookies	962	19
9	09/05/2024	Alice	Portland	Peanut Butter Cookies	915	2
10	10/05/2024	Charlie	Seattle	Oatmeal Raisin Cookies	370	10
11	11/05/2024	Eve	Portland	Peanut Butter Cookies	555	13
12	12/05/2024	Eve	Portland	Peanut Butter Cookies	561	6
13	13/05/2024	Bob	Portland	Peanut Butter Cookies	826	12
14	14/05/2024	Bob	Portland	Peanut Butter Cookies	359	12
15	15/05/2024	Bob	Seattle	Sugar Cookies	801	11
16	16/05/2024	Charlie	Los Angeles	Chocolate Chip Cookies	365	7
17	17/05/2024	Eve	Portland	Sugar Cookies	824	1
18	18/05/2024	Alice	Portland	Sugar Cookies	819	1
19	19/05/2024	Diane	San Francisco	Sugar Cookies	848	13
20	20/05/2024	Alice	Portland	Peanut Butter Cookies	437	9
21	21/05/2024	Diane	San Francisco	Oatmeal Raisin Cookies	628	3

Step 4: Click the “Save” button to save edit information, then confirm with pop-up.

The screenshot shows the DataVis Data Visualization interface with a confirmation dialog box overlaid. The dialog box has a green checkmark icon and the text "Save Changes". Below it, a message asks "Are you sure you want to save the changes to this dataset?". At the bottom of the dialog are "Cancel" and "Save" buttons. The background shows the same "Dataset Information" and "Data Preview" sections as the previous screenshot.

The screenshot shows the DataVis Data Visualization platform interface. On the left, there's a sidebar with navigation links: Home, Datasets, Charts, Pricing, About Us, Resources, and a DataVis Team section. The main area is divided into two cards: 'Dataset Information' and 'Data Preview'.
Dataset Information Card:

- NAME:** Item Entity Dataset
- DESCRIPTION:** No description
- CREATED:** November 29, 2025 at 08:40 PM
- LAST UPDATED:** December 1, 2025 at 09:05 PM

Data Preview Card:

Columns: 6 | Rows: 100 | Thousands Separator: , Decimal Separator: .

#	Date	Salesperson	Region	Product	Sales Amount	Quantity Sold
1	08/05/2024	Diana	Los Angeles	Peanut Butter Cookies	802	7
2	02/05/2024	Alice	San Francisco	Sugar Cookies	501	13
3	03/05/2024	Diana	San Francisco	Chocolate Chip Cookies	829	15
4	04/05/2024	Charlie	Portland	Peanut Butter Cookies	655	11
5	05/05/2024	Alice	San Francisco	Peanut Butter Cookies	261	4
6	06/05/2024	Diana	Seattle	Sugar Cookies	301	13
7	07/05/2024	Diana	Portland	Chocolate Chip Cookies	369	7
8	08/05/2024	Charlie	San Francisco	Chocolate Chip Cookies	962	19
9	09/05/2024	Alice	Portland	Peanut Butter Cookies	915	2
10	10/05/2024	Charlie	Seattle	Oatmeal Raisin Cookies	370	10
11	11/05/2024	Alice	Portland	Peanut Butter Cookies	555	13
12	12/05/2024	Eve	Portland	Peanut Butter Cookies	581	6
13	13/05/2024	Beth	Portland	Peanut Butter Cookies	826	12
14	14/05/2024	Beth	Portland	Peanut Butter Cookies	351	12
15	15/05/2024	Beth	Seattle	Sugar Cookies	801	11
16	16/05/2024	Charlie	Los Angeles	Chocolate Chip Cookies	395	7
17	17/05/2024	Eve	Portland	Sugar Cookies	824	1
18	18/05/2024	Alice	Portland	Sugar Cookies	891	1
19	19/05/2024	Diana	San Francisco	Sugar Cookies	946	13
20	20/05/2024	Alice	Portland	Peanut Butter Cookies	407	9
21	21/05/2024	Diana	San Francisco	Oatmeal Raisin Cookies	678	3

3.3.2.6 Export Dataset

Step 1: Click the Export CSV button to export the current dataset and save in computer.

This screenshot is identical to the one above, showing the DataVis platform interface with the 'Dataset Information' and 'Data Preview' cards. A red arrow is specifically pointing to the 'Export CSV' button located in the top right corner of the 'Data Preview' card.

3.3.2.7 Delete Dataset

Step 1: Click the "Delete" icon button in the dataset card to delete.

The screenshot shows the 'My Datasets' section of the DataVis platform. At the top, there's a search bar with placeholder text 'Search datasets by name or description...', a 'Sort by' dropdown set to 'Newest', and date range filters for 'From date' (02/12/2025) and 'To date'. Below the filters, there are eight dataset cards arranged in two rows of four. Each card includes a small icon, the dataset name, a brief description, row and column counts, and a last updated timestamp. Buttons for '+ Create Chart' and dataset management (Edit, Delete) are also present.

Name	Description	Rows	Columns	Last Updated
test123	123213	1,650	15	2024-02-12 20:12:05
HeatMap Dataset	No description available	42	3	2024-02-12 20:25:05
Product Social Dataset Version 2	Product Social Dataset Version 2	105	11	2024-02-12 20:45:05
Pivot table	No description available	100	6	2024-02-12 22:04:05
Area Chart New Testing	Area Chart New Testing	50	6	2024-02-12 20:12:05
Product Social Platform Rate	Product Social Platform Rate	1,450	6	2024-02-12 20:25:05
Account Created Reddit By Month	Account Created Reddit By Month	142	2	2024-02-12 20:45:05
Student Dataset	No description available	200	9	2024-02-12 22:04:05

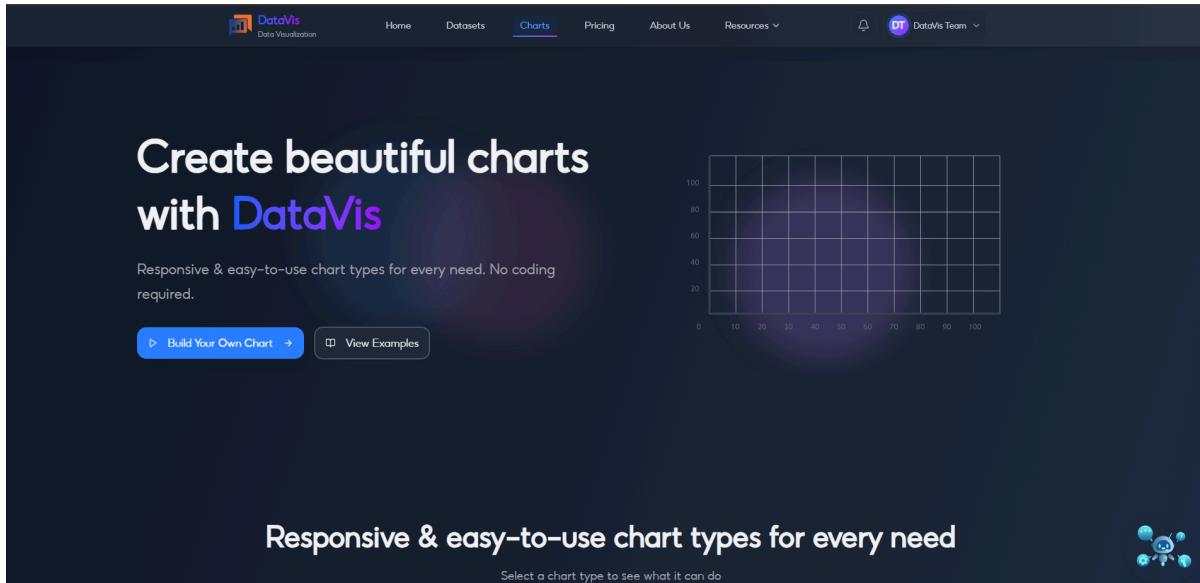
Step 2: Pop-up confirm will be shown to confirm one more time.

This screenshot shows the same 'My Datasets' interface as the previous one, but with a prominent modal dialog box centered over the second dataset card. The dialog has a yellow warning icon and the text 'Do you want to delete this? This action cannot be undone if you proceed. Are you sure you want to continue?'. It features two buttons: 'Cancel' (gray) and 'Delete' (red).

3.3.3 Chart

3.3.3.1 View List Chart

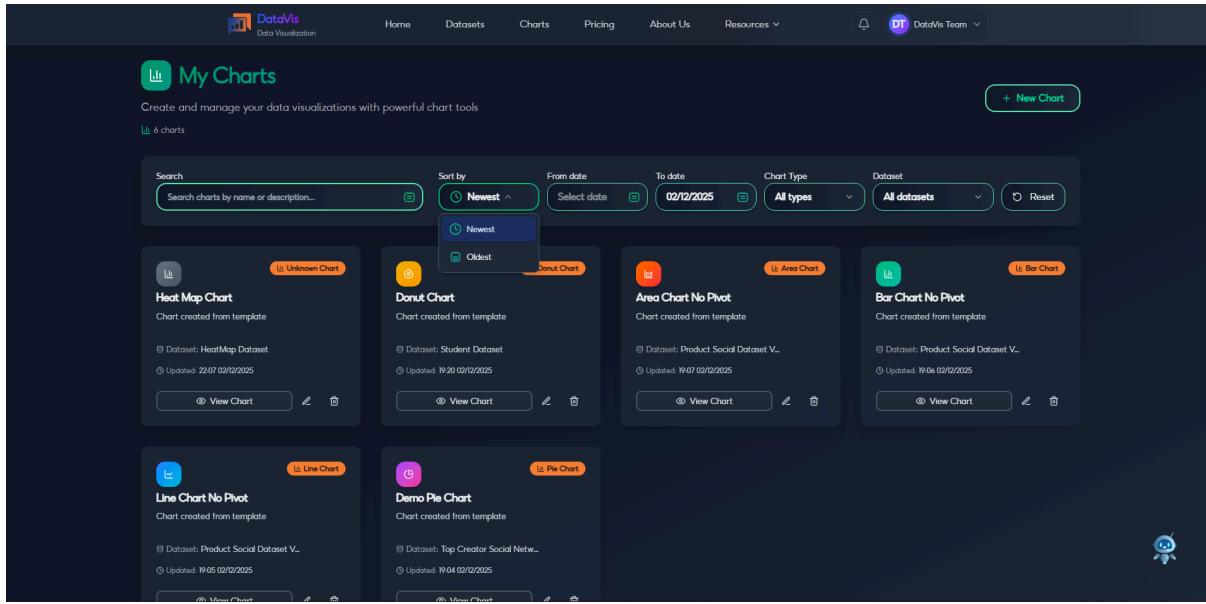
Step 1: Click "Charts" item in navbar navigation



Step 2: List charts will be shown below

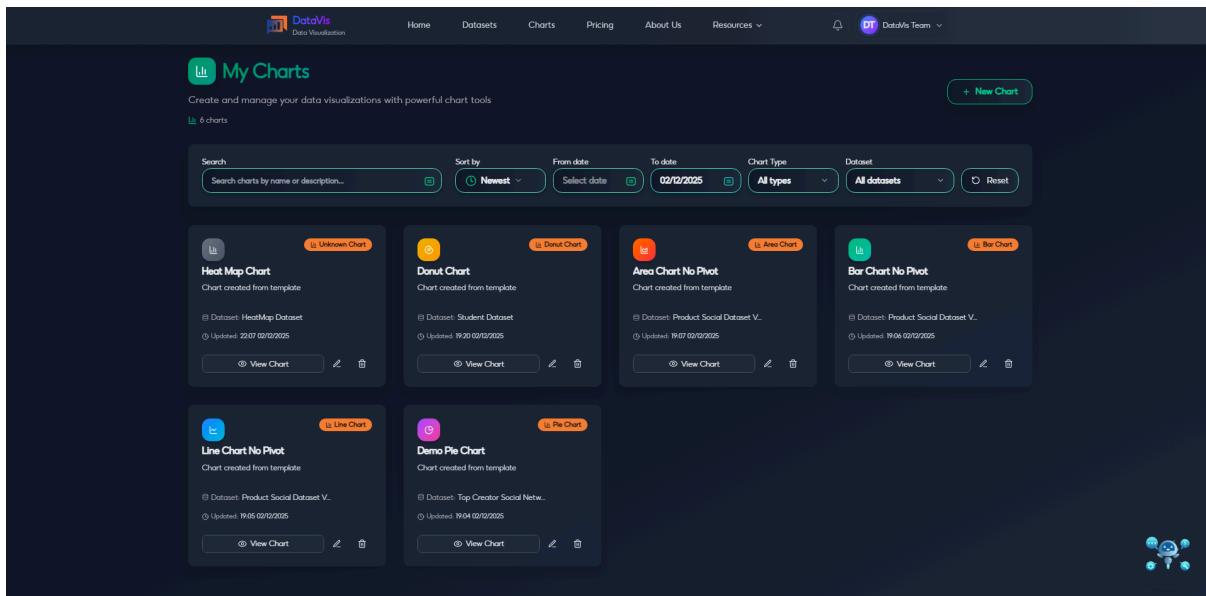
The screenshot shows the "My Charts" dashboard. The top navigation bar is identical to the homepage. Below it, a header says "My Charts" with a subtitle "Create and manage your data visualizations with powerful chart tools". A "+ New Chart" button is on the right. Underneath, there's a search bar and several filter options: "Sort by" (Newest), "From date" (02/02/2025), "To date" (02/02/2025), "Chart Type" (All types), and "Dataset" (All datasets). Below these filters, there are seven chart cards arranged in two rows of four. Each card includes a thumbnail, the chart type, a brief description, dataset information, and three action buttons: "View Chart", "Edit", and "Delete". The charts listed are: "Heat Map Chart" (Unknown Chart), "Donut Chart" (Donut Chart), "Area Chart No Pivot" (Area Chart), "Bar Chart No Pivot" (Bar Chart), "Line Chart No Pivot" (Line Chart), and "Demo Pie Chart" (Pie Chart).

Step 3: Choose expression to filter chart

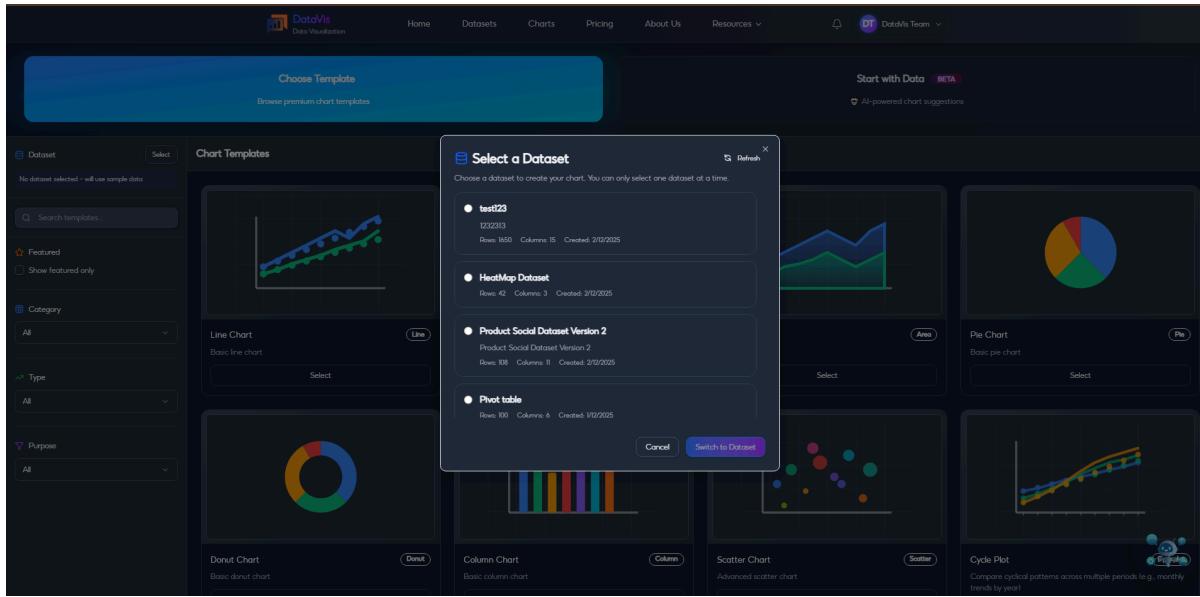


3.3.3.2 Create Chart

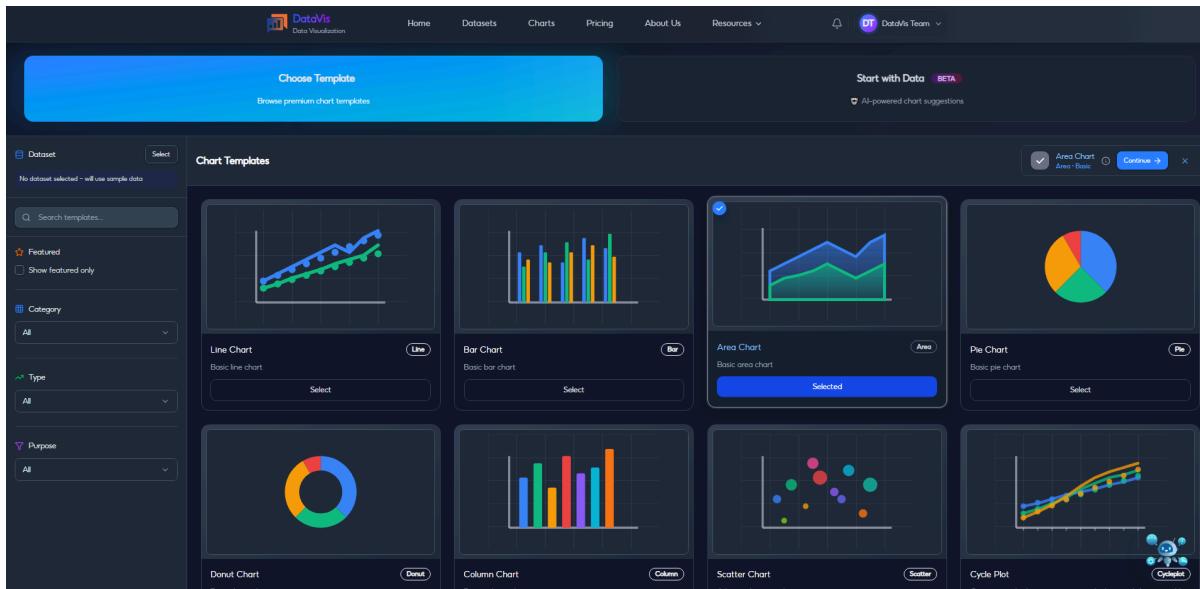
Step 1: Click the **New Chart** Button to create new chart



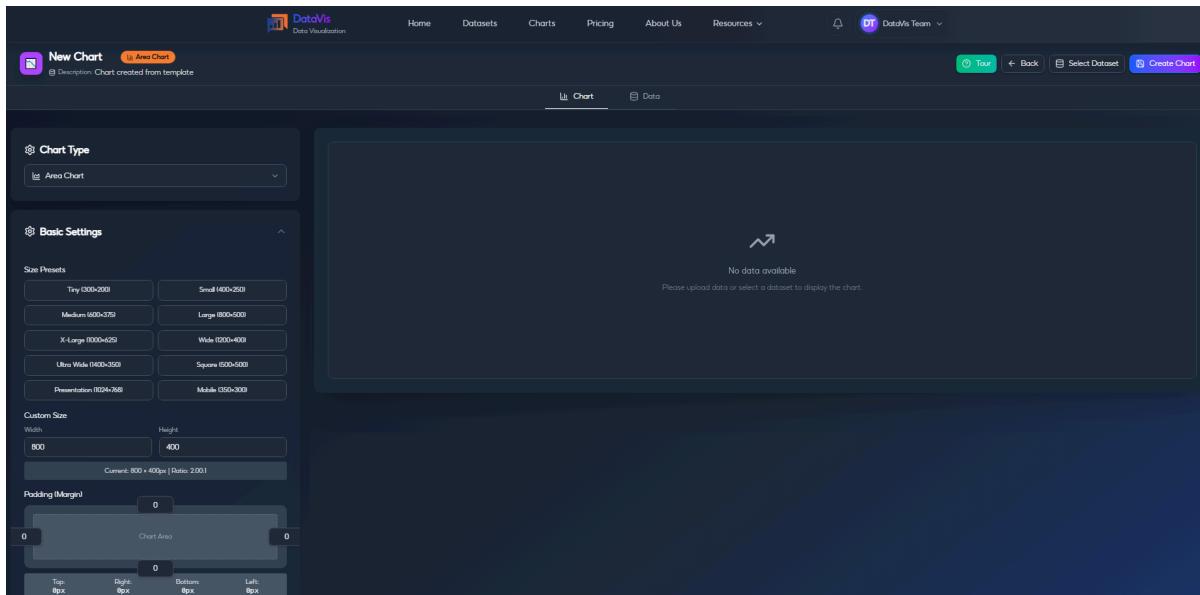
Step 2: Select Dataset to view on chart



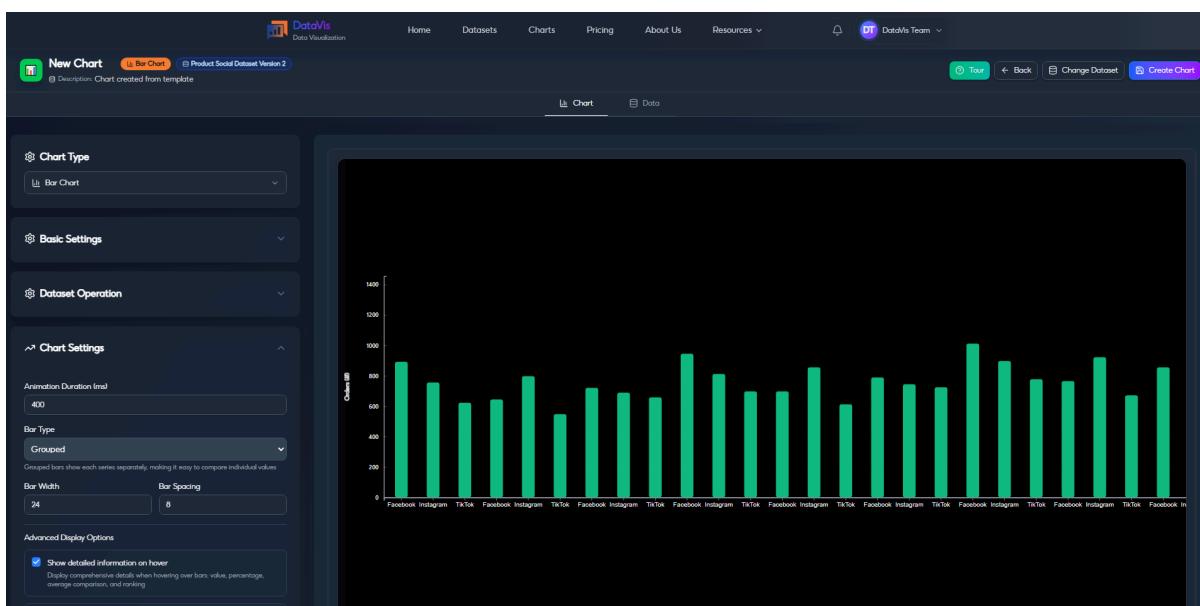
Step 3: Choose chart type in chart gallery



Step 4: Choose setting for chart in the left side bar

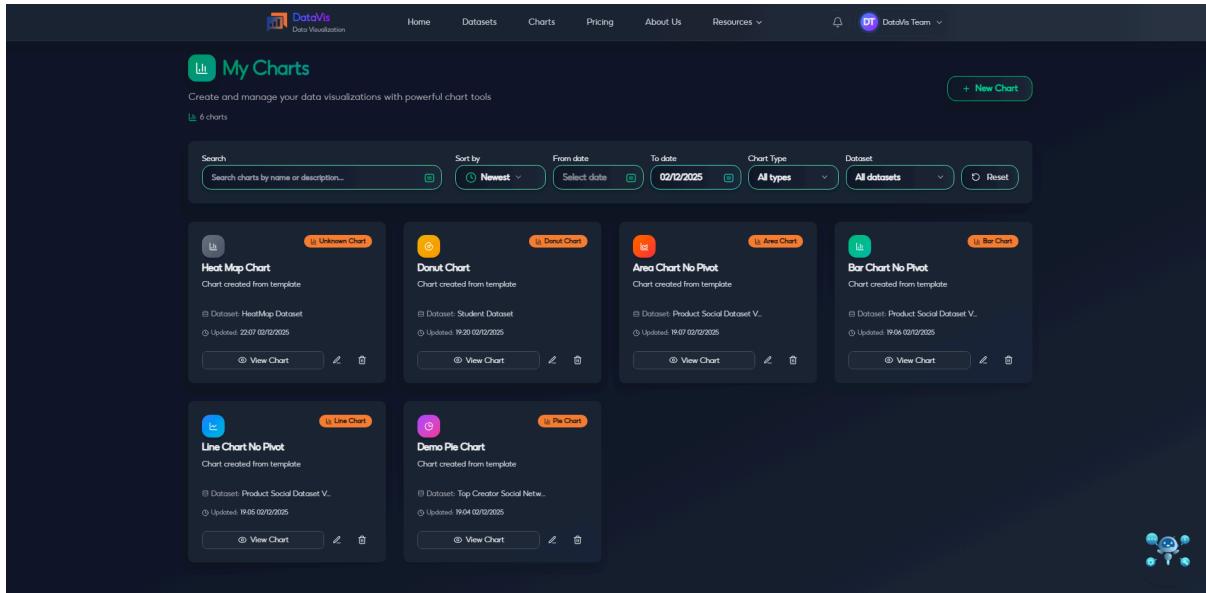


Step 5: Click the **Create Chart** Button to create new chart

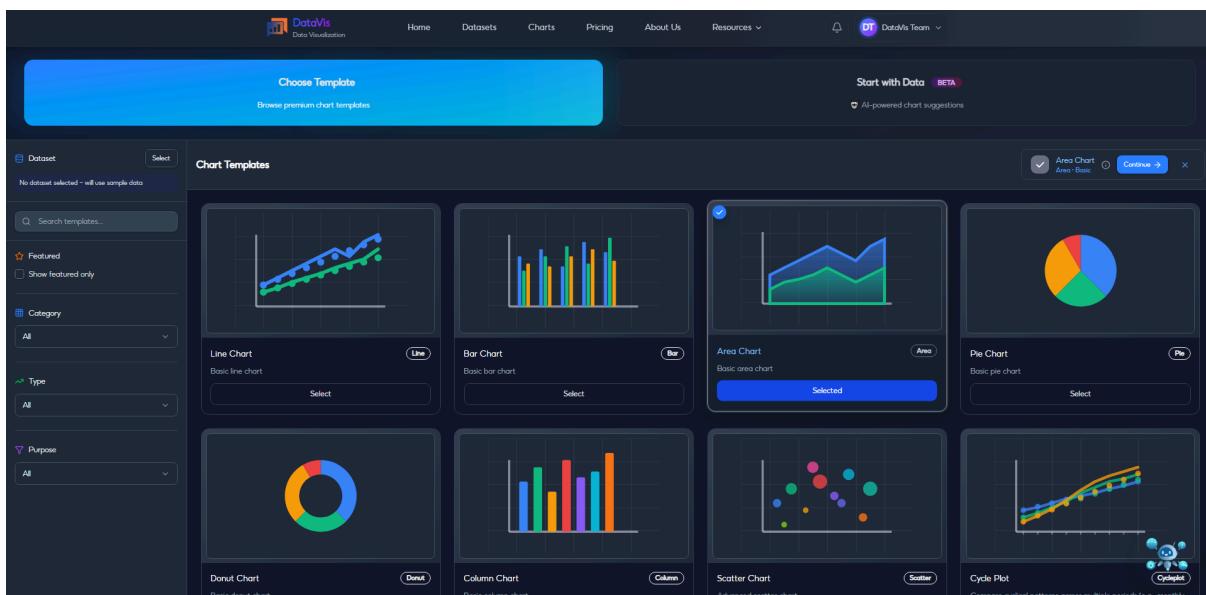


3.3.3.3 Search Chart Gallery

Step 1: Click the **New Chart** Button in Chart Gallery

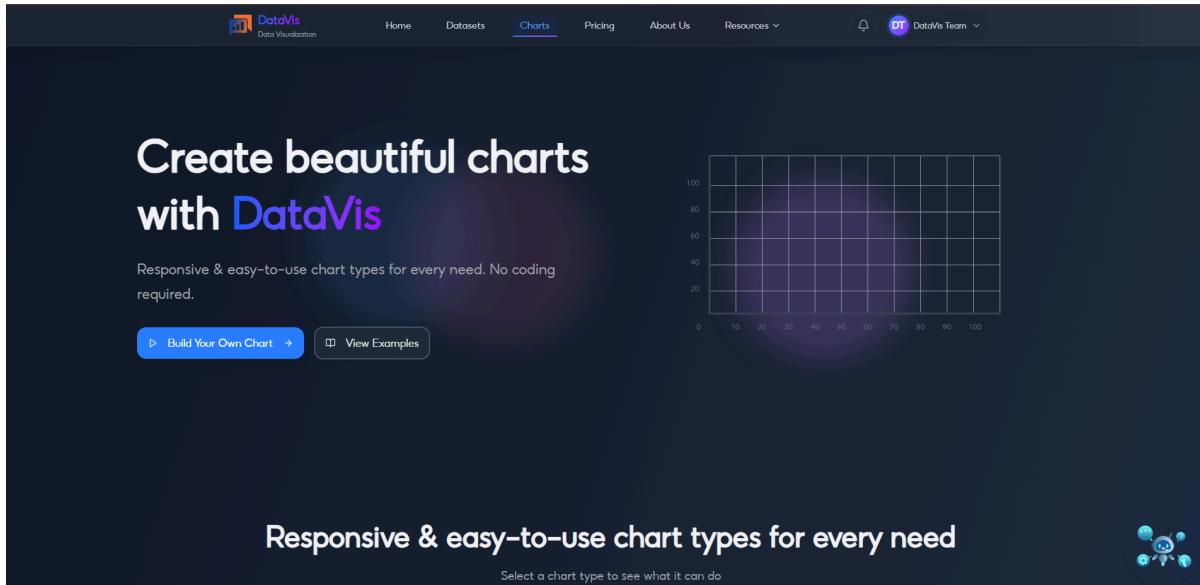


Step 2: Go to **Chart Gallery Page**



3.3.3.4 View Chart Detail

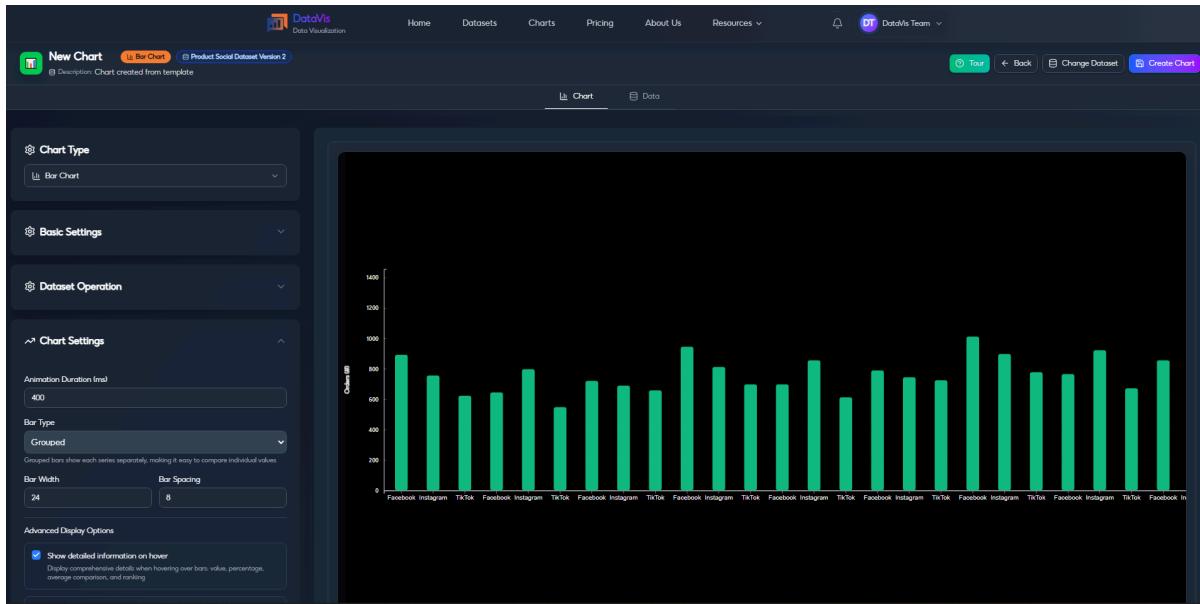
Step 1: Click the **Charts** item in navbar navigation



Step 2: Click the **View Chart** Button in **Chart Card** to view detail card

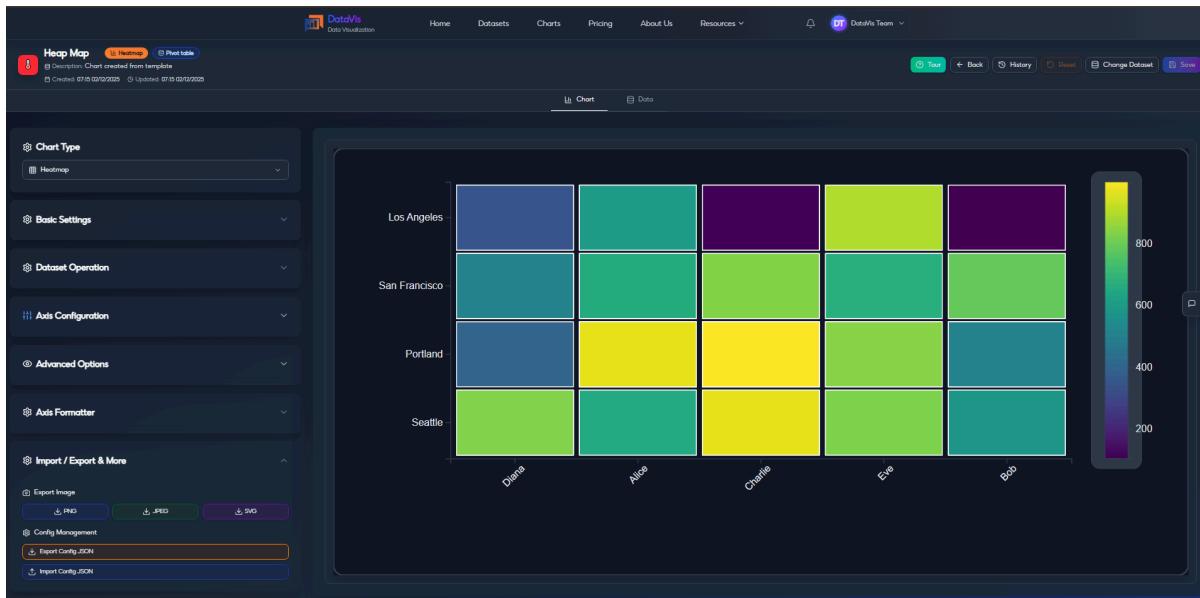
This screenshot shows the "My Charts" dashboard. It features a search bar and filters for sorting by "Newest", selecting a date range from "02/02/2025" to "02/02/2025", choosing a "Chart Type" (All types), and selecting a "Dataset" (All datasets). Below the filters is a grid of six chart cards, each with a preview image, the chart type, a brief description, the dataset used, and update information. The charts include "Heat Map Chart", "Donut Chart", "Area Chart No Pivot", "Bar Chart No Pivot", "Line Chart No Pivot", and "Demo Pie Chart". Each card has a "View Chart" button and edit/delete icons.

Step 3: Chart detail will be shown

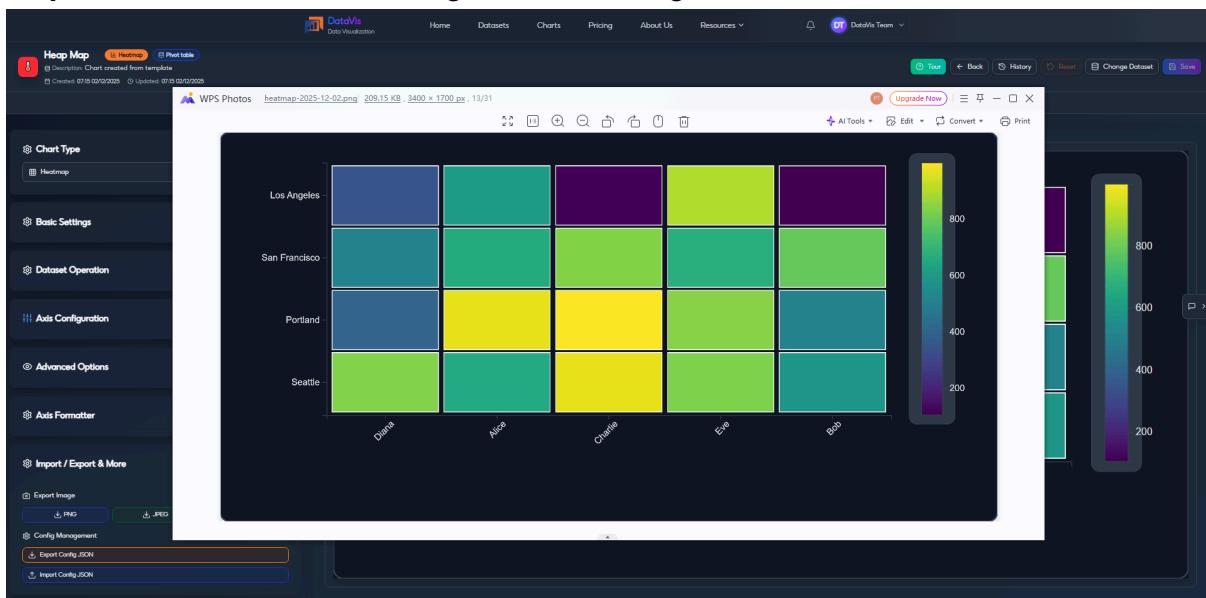


3.3.3.5 Export Chart Image

Step 1: Click **Import / Export & More** to export chart image into many type

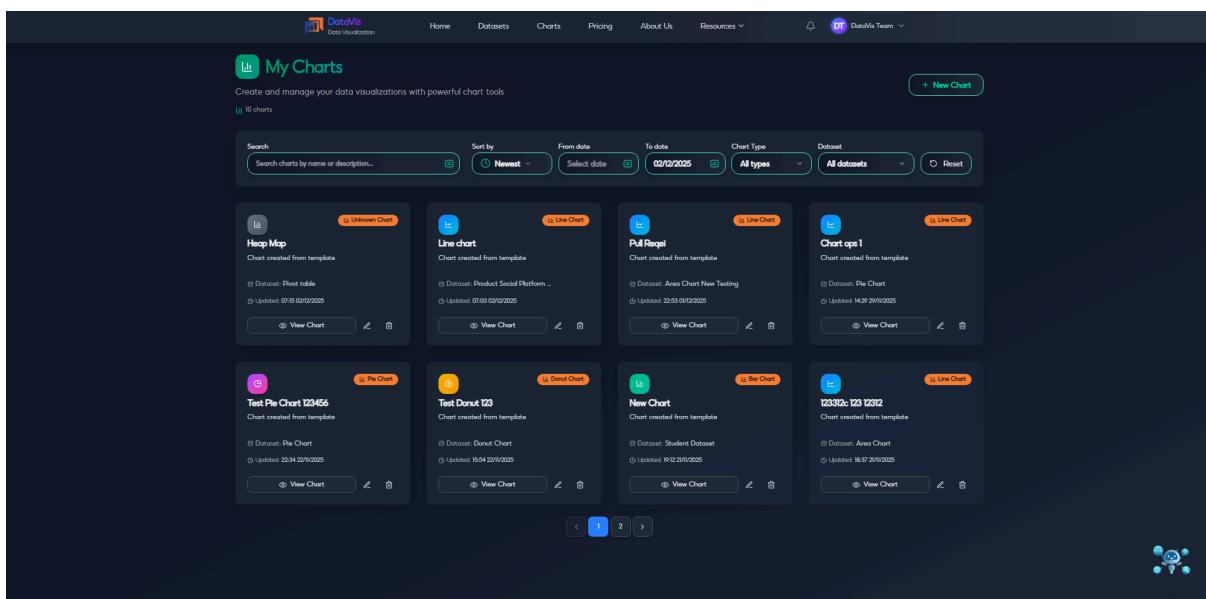


Step 2: Click the **PNG** button to generate an image and auto download into the device.

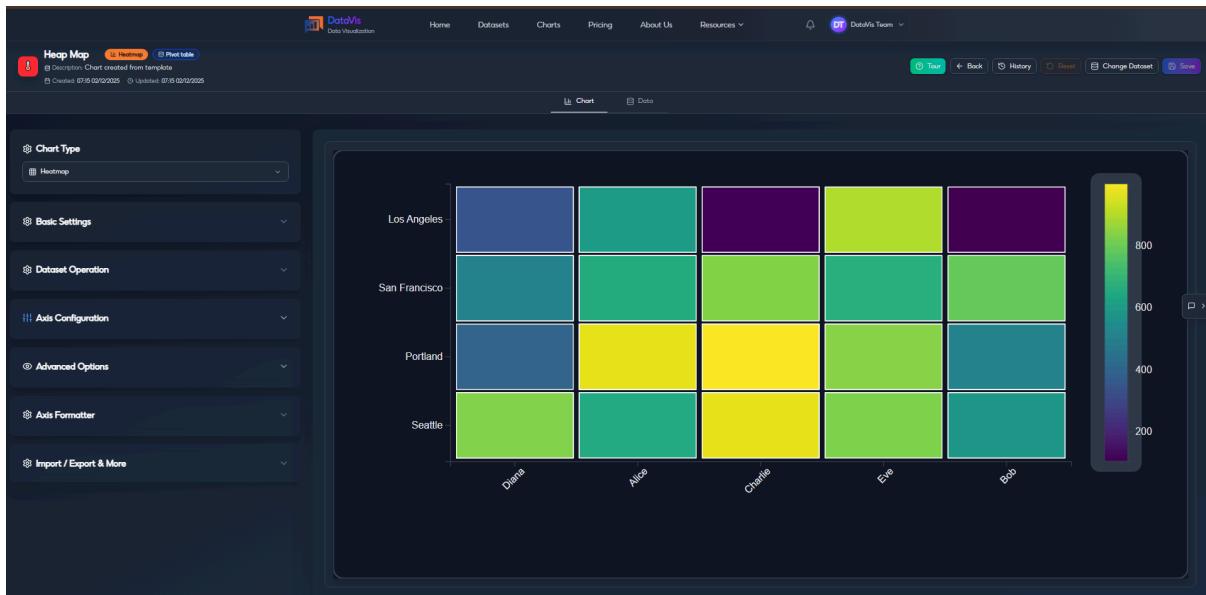


3.3.3.6 Edit Chart

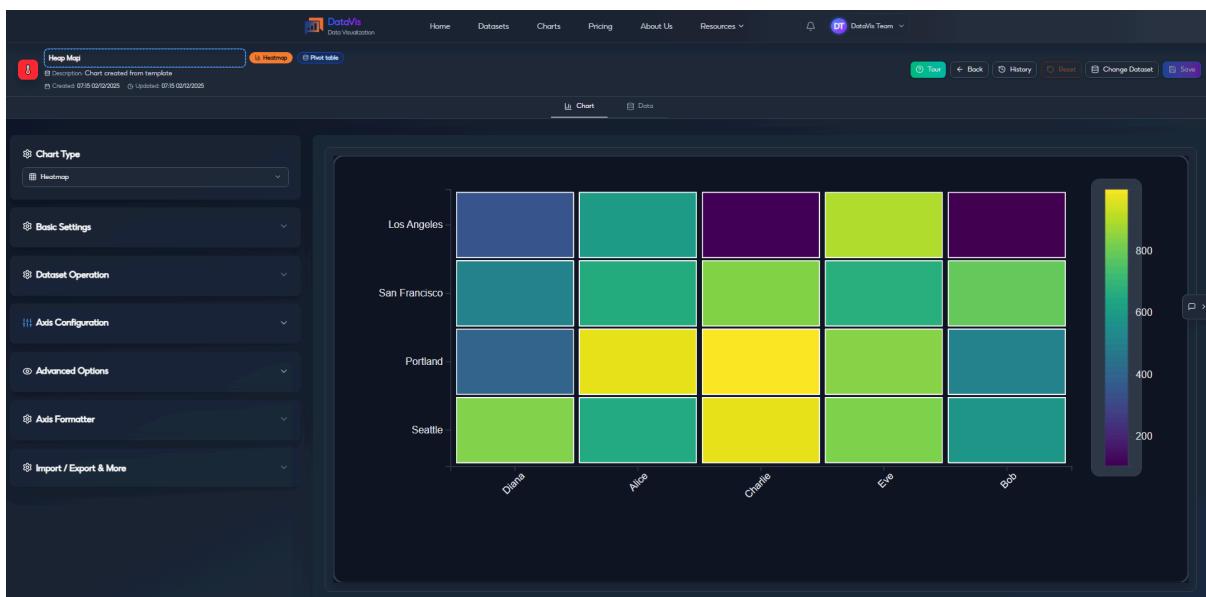
Step 1: Click the **Edit Button** in **Dataset Card**



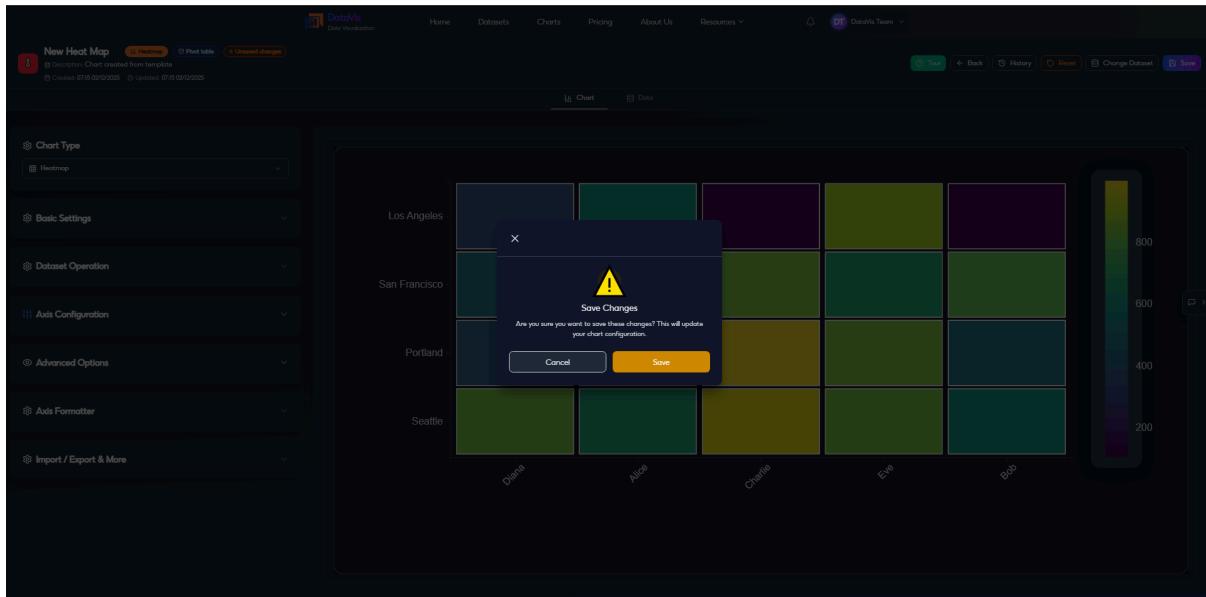
Step 2: Chart detail page will show.



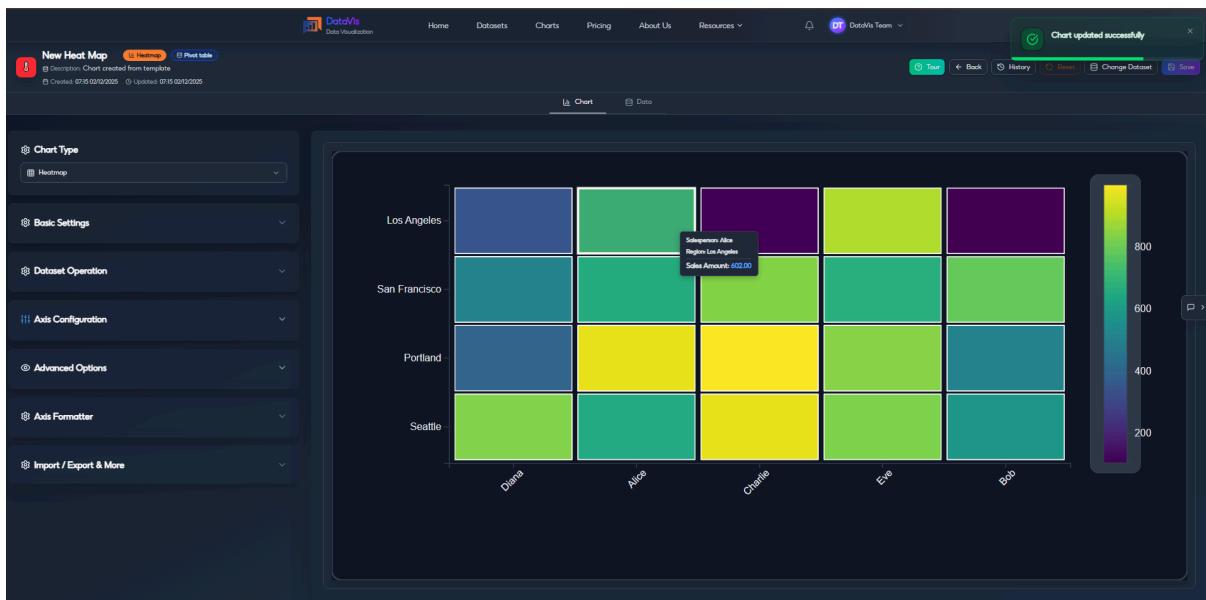
Step 3: Enter new name, description, chart config



Step 4: After entering a new update, click the **Save Button** to save a new chart config.

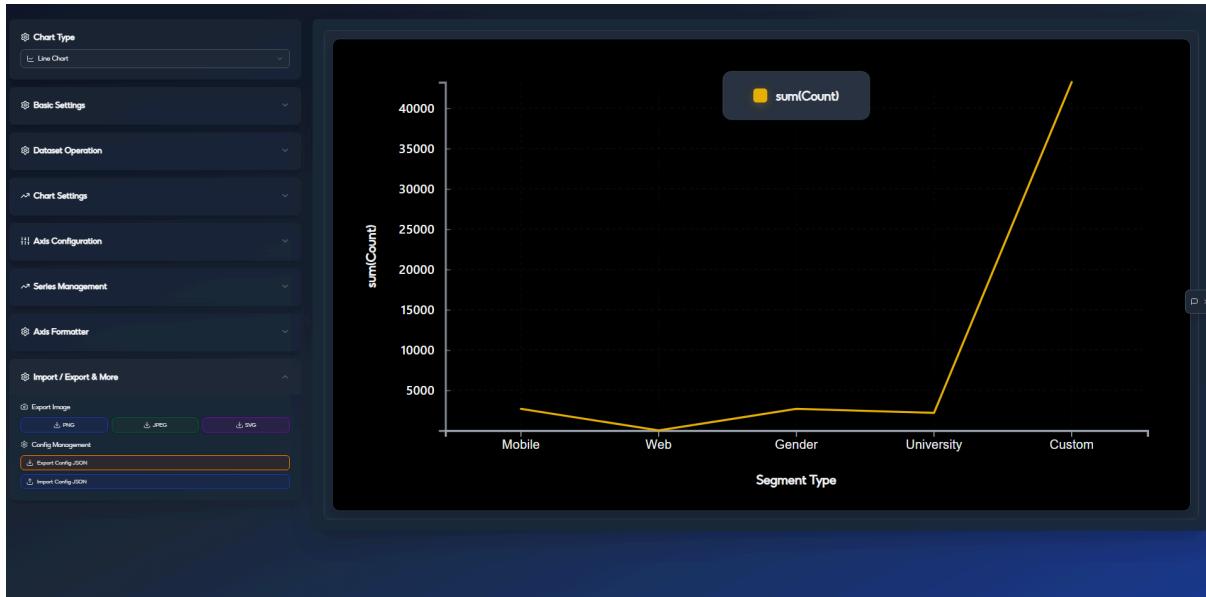


Step 5: After save success will back to **Chart Detail Page**

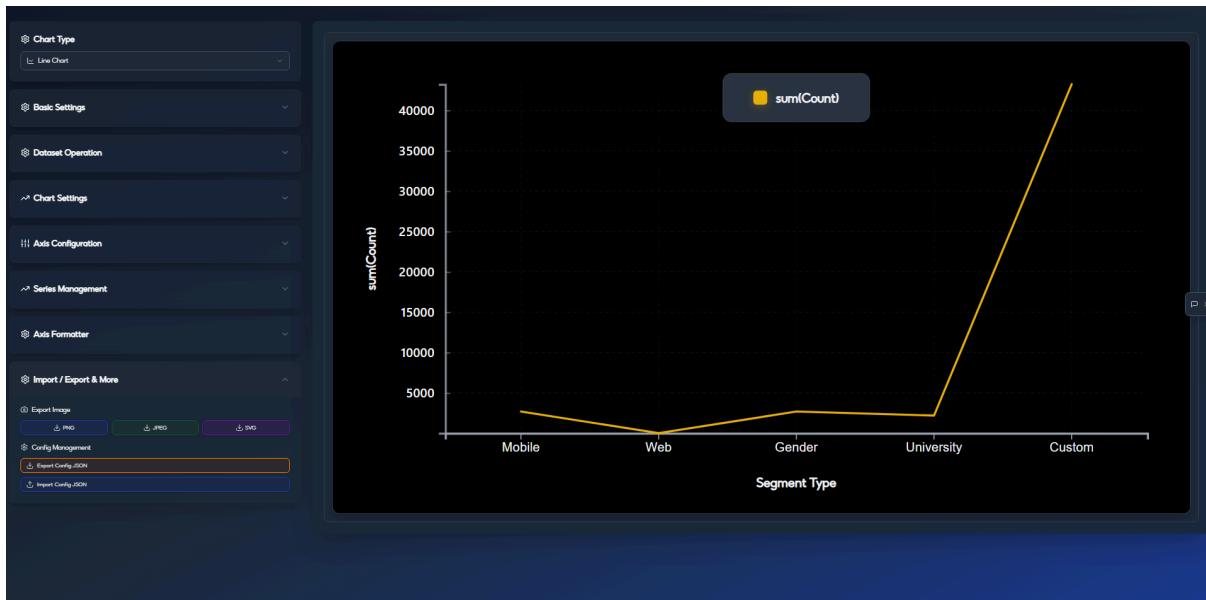


3.3.3.5 Import Chart Config

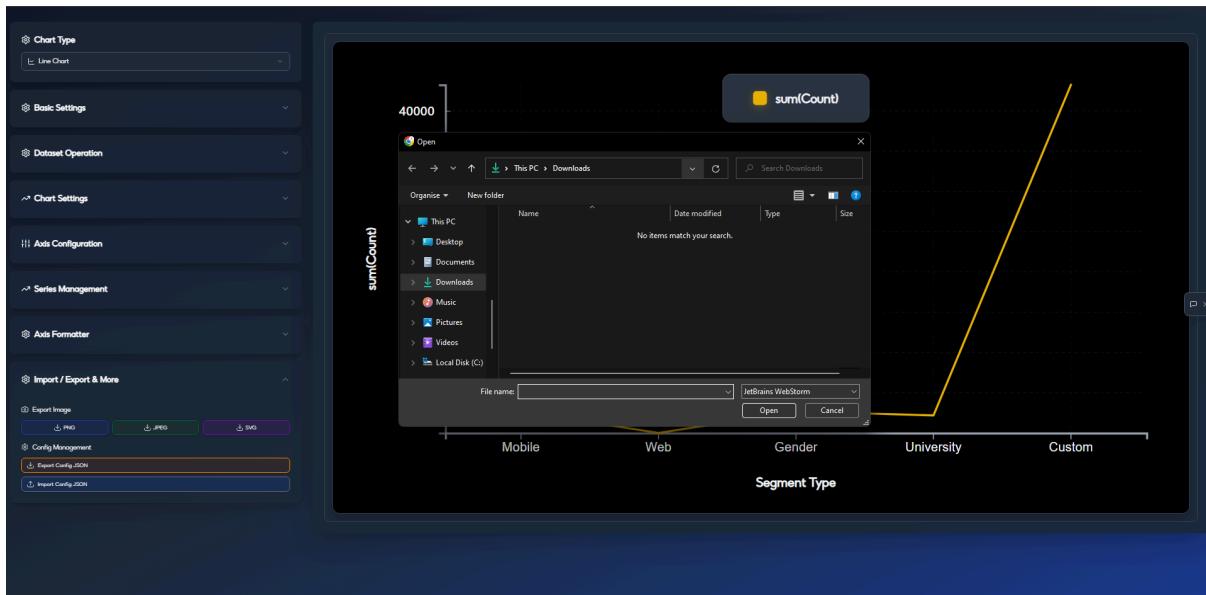
Step 1: After access to **Chart Detail Page**.



Step 2: Click **Import / Export & More** to export chart image into many type



Step 3: Click **Export Chart Config**



Step 4: Export Chart Config CSV will be downloaded in your device



The image shows the DataVis website homepage and its login interface. The homepage features a dark blue background with a central graphic of two stylized figures (a man and a woman) interacting with a line chart on a grid. The chart has a single data series represented by black dots connected by a solid black line. The man is holding a smartphone and pointing at the chart, while the woman stands beside him. Above the chart, the text "Join with us" is displayed in white, followed by the "DataVis" logo with a small orange icon next to it. Below the logo, the text "to manage your bussiness data." is shown in white. The login interface is overlaid on the right side of the homepage. It has a dark background with a light-colored form. The title "Login" is at the top, followed by a "Welcome back with DataVis" message. There are fields for "Email" and "Password", both with placeholder text "Enter your email address" and "Enter your password". Below these are "Remember login" and "Forgot password?" checkboxes. A large blue "Login" button is centered. Below the button is the text "or". Underneath the "or" text is a "Đăng nhập bằng Google" button with the Google logo. At the bottom of the login form, there is a link "Don't have an account? Register now".

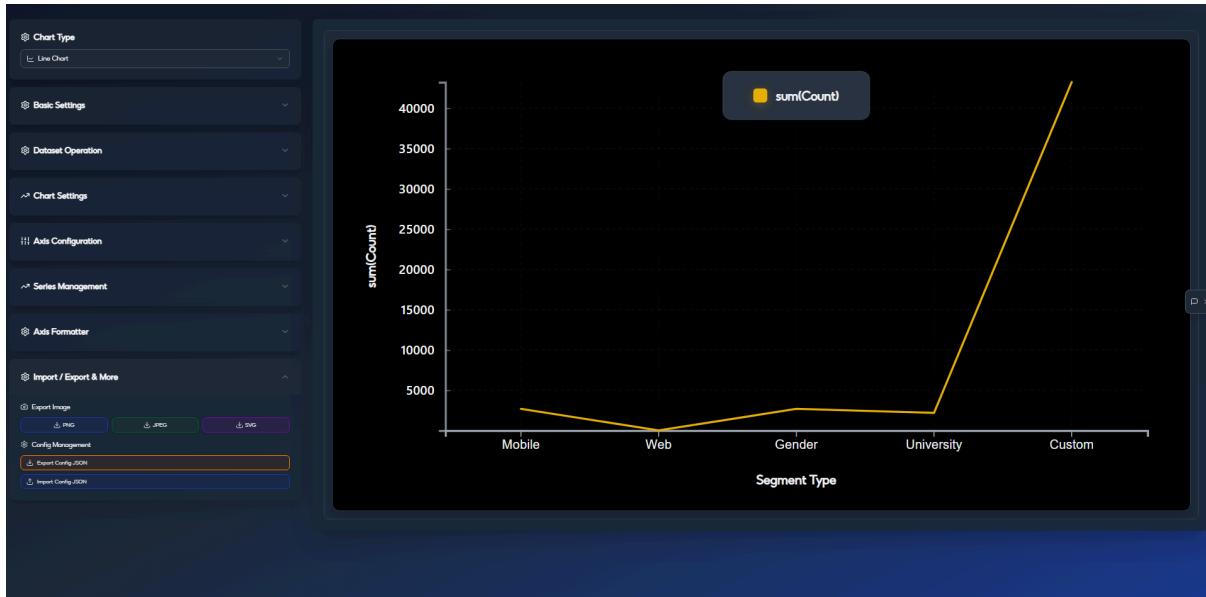
```

{
  "name": "Line chart",
  "description": "Chart created from template",
  "type": "line",
  "datasetId": "237f990c-49ea-4fb9-923e-ef6e98b83424",
  "config": {
    "config": {
      "curve": "curvilinear",
      "theme": "dark",
      "title": {
        "width": 860,
        "height": 400,
        "margin": {
          "top": 40,
          "left": 80,
          "right": 40,
          "bottom": 40
        }
      },
      "showGrid": true,
      "enablePan": false,
      "lineWidth": 2,
      "enableZoom": false,
      "showLegend": true,
      "showPoints": false,
      "zoomExtent": 100,
      "gridOpacity": 0.2,
      "pointRadius": 2,
      "showToolTip": true,
      "disabledLines": [1],
      "labelFontSize": 12,
      "titleFontSize": 18,
      "legendFontSize": 12,
      "legendPosition": "top",
      "backgroundColor": "#000000",
      "showPointValues": false,
      "animationDuration": 400
    },
    "chartType": "line",
    "formatters": {
      "useXFormatter": false,
      "useYFormatter": false,
      "decimalPlaces": 2,
      "xFormatterType": "none"
    }
  }
}

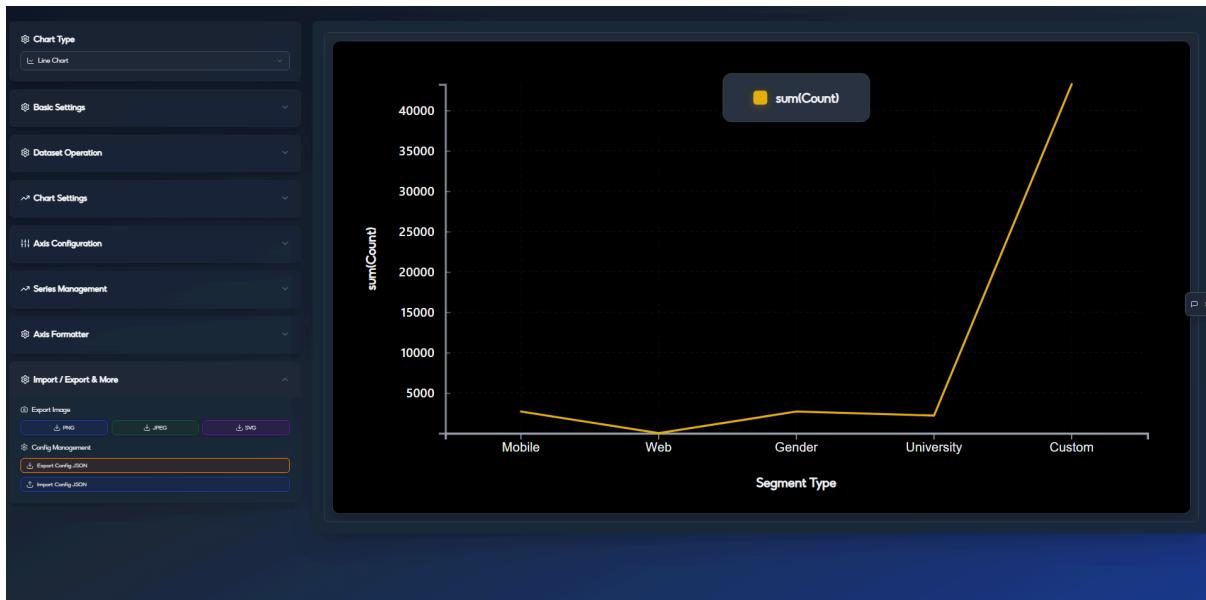
```

3.3.3.6 Export Chart Config

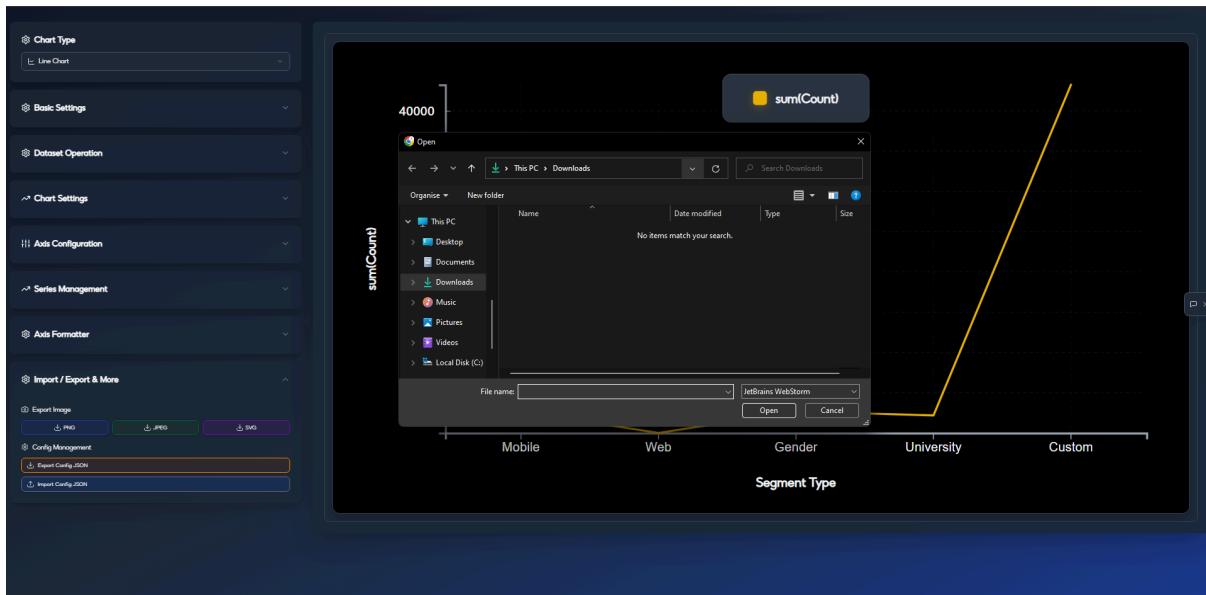
Step 1: After access to **Chart Detail Page.**



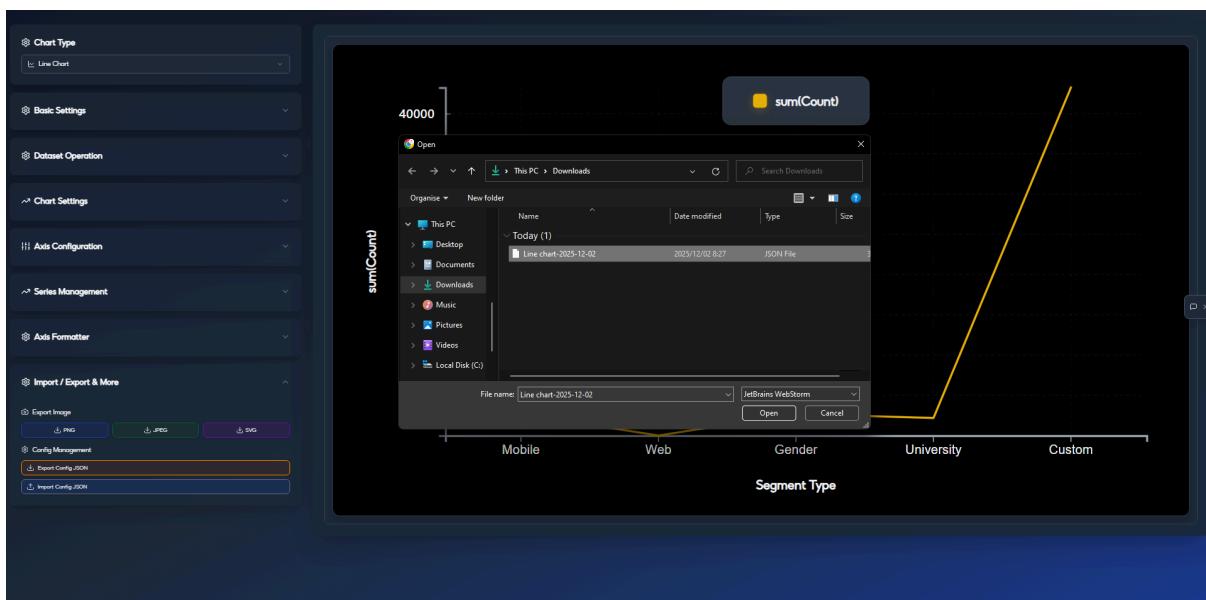
Step 2: Click **Import / Export & More** to export chart image into many type



Step 3: Click **Import Chart Config**



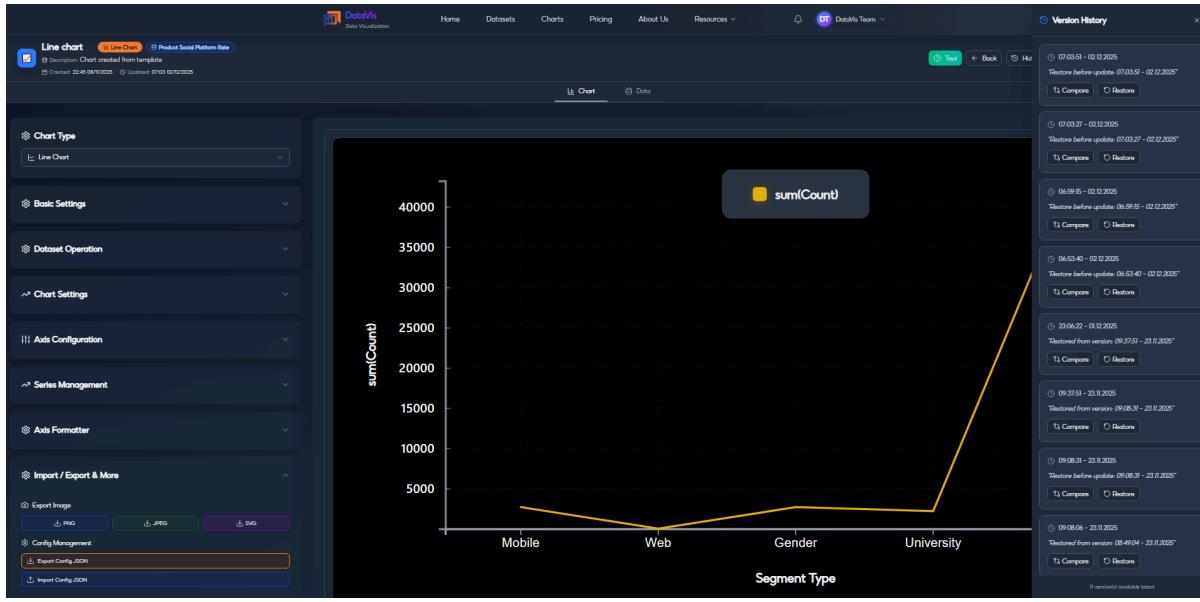
Step 4: Import Chart Config CSV will be downloaded in your device



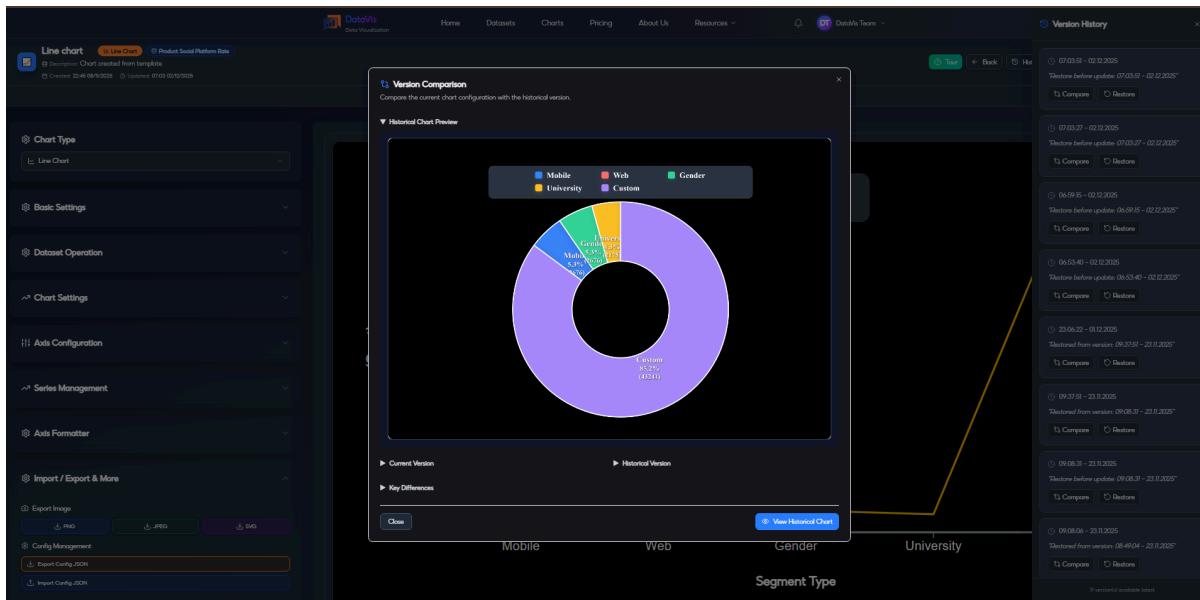
Step 5: After import success, chart will be shown follow chart config

3.3.3.7 Compare Chart History

Step 1: After access **Chart Detail Page**, click the **History Button** to view chart history



Step 2: Click the **Compare** Button to compare with the old version



Step 3: Check the difference at **Chart Config** and the different changes will be shown like an image.

The screenshot shows the DataVis interface with a chart configuration page. A modal window titled "Version Comparison" is open, showing the JSON configuration for the "Current Version" and a "Historical Version". The "Current Version" configuration includes fields like "curve": "line", "title": "", "height": 400, and "margin": [40, 40, 40, 40]. The "Historical Version" configuration shows a different "Segment Type" configuration. To the right, a sidebar titled "Version History" lists several versions with restore buttons.

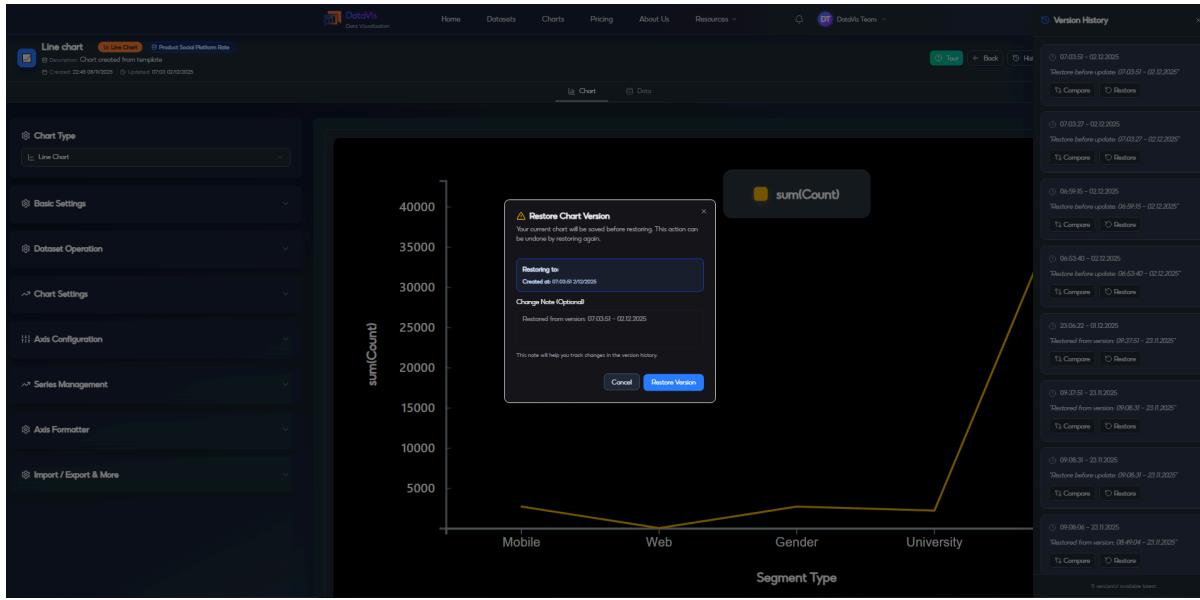
3.3.3.8 Restore Chart History

Step 1: After clicking the **Chart History**, the chart history drawer will be shown.

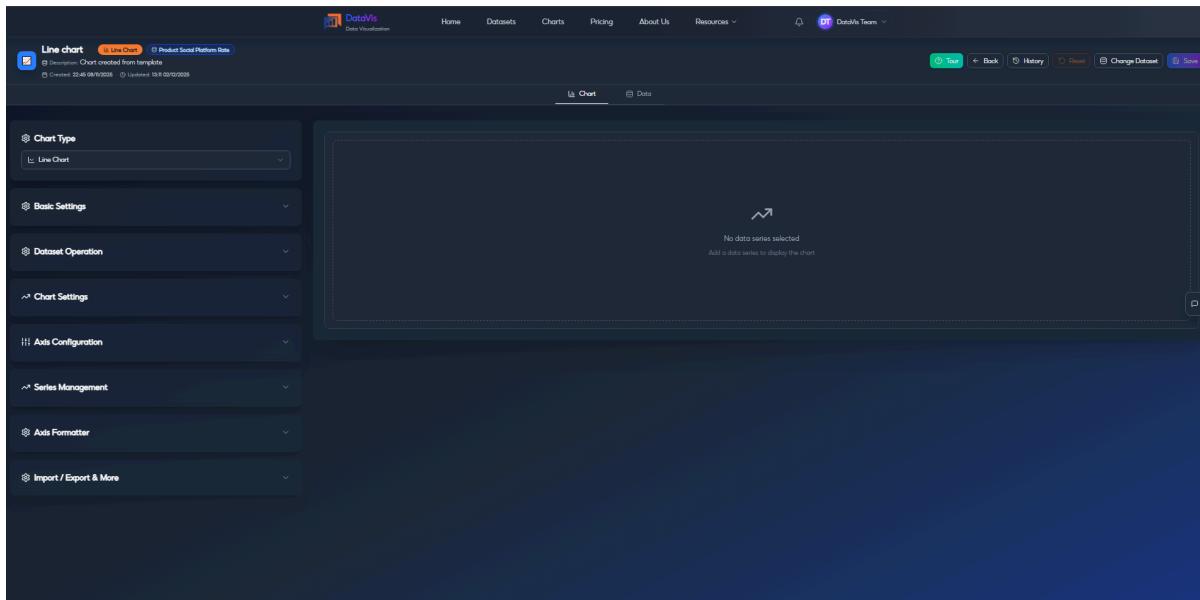
The screenshot shows the DataVis interface with a chart history drawer open. The drawer displays a line chart with data points for "Mobile", "Web", "Gender", and "University". The Y-axis is labeled "sum(count)". A yellow arrow points from the "Restore" button in the history list to the chart area. The history list shows multiple versions with restore buttons.

Step 2: Click the **Restore Button** to restore the chart version, choose which version.

Step 3: After clicking that button, the pop-up confirm will be shown to confirm one more time.

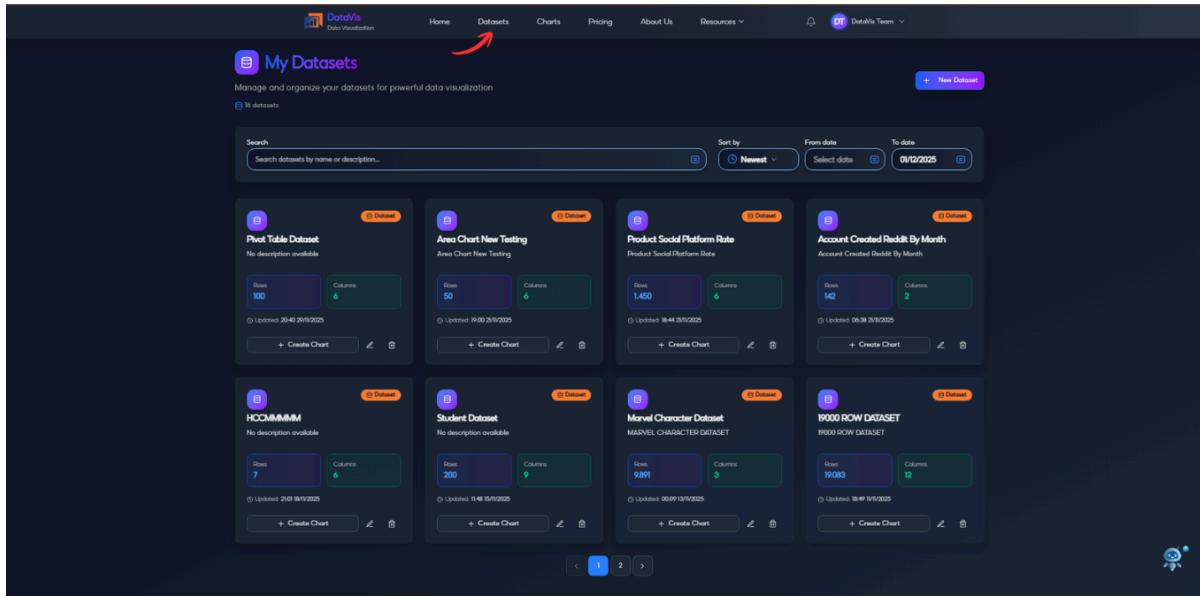


Step 4: After save that, application will be shown below

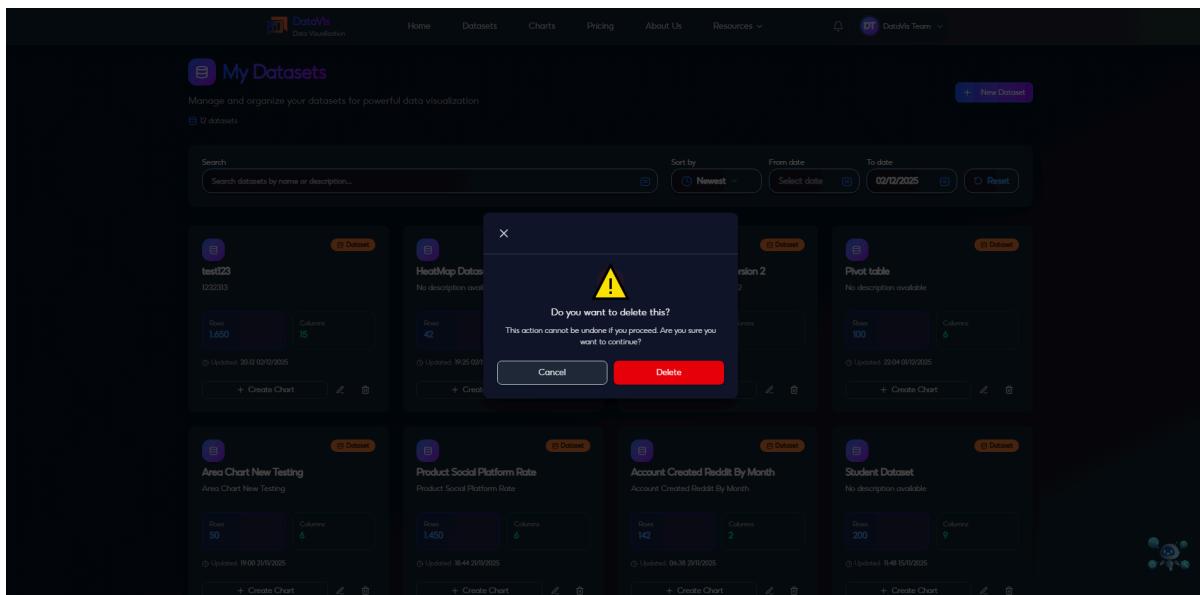


3.3.3.9 Delete Chart

Step 1: Go to **Dataset List Page** to view list dataset



Step 2: Click the **Delete button**, then pop-up confirm will be shown to confirm.



Step 3: Click the **Delete** in pop-up, then toast will be shown at the top right position.

The screenshot shows the 'My Datasets' section of the DataVis platform. At the top right, a green success toast notification says 'Dataset Deleted Dataset test123 has been deleted successfully'. Below it is a button to '+ New Dataset'. The main area displays eight dataset cards in a grid:

- HeatMap Dataset**: No description available. Rows: 42, Columns: 3. Updated: 19:25 02/02/2025.
- Product Social Dataset Version 2**: Product Social Dataset Version 2. Rows: 108, Columns: 11. Updated: 19:45 02/02/2025.
- Pivot table**: No description available. Rows: 100, Columns: 8. Updated: 22:04 09/02/2025.
- Area Chart New Testing**: Area Chart New Testing. Rows: 50, Columns: 6. Updated: 19:00 29/02/2025.
- Product Social Platform Rate**: Product Social Platform Rate. Rows: 1450, Columns: 6. Updated: 18:44 29/02/2025.
- Account Created Reddit By Month**: Account Created Reddit By Month. Rows: 142, Columns: 2. Updated: 06:38 29/02/2025.
- Student Dataset**: No description available. Rows: 200, Columns: 9. Updated: 11:48 15/01/2025.
- Marvel Character Dataset**: MARVEL CHARACTER DATASET. Rows: 9891, Columns: 3. Updated: 00:09 13/01/2025.

3.3.3.10 Change Dataset

Step 1: Access filter config setting in left side bar of chart setting

The screenshot shows the 'Line chart' configuration page. The left sidebar includes sections for 'Chart Type' (set to 'Line Chart'), 'Basic Settings', 'Dataset Operation', 'Chart Settings', 'Axis Configuration', 'Series Management', 'Axis Formatter', and 'Import / Export & More'. The main area features a chart canvas with a message 'No data series selected' and a placeholder for adding data series.

Step 2: Drag or drop the dataheader (hear column) to filter the dataset.

Dataset Operation

AVAILABLE COLUMNS - DRAG TO OPERATIONS BELOW

Search columns...

Month North South

East West Central

Total

Filter Sort Pivot Table

Add Filter

Filters

Drop field here

Applied Operations Preview

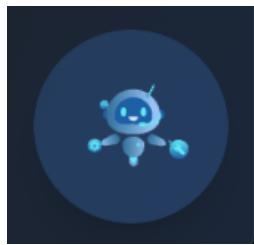
No operations applied yet

This screenshot shows the 'Dataset Operation' interface. At the top, it displays 'AVAILABLE COLUMNS - DRAG TO OPERATIONS BELOW'. Below this is a search bar labeled 'Search columns...'. A grid of six columns is shown: 'Month', 'North', 'South', 'East', 'West', and 'Central', each with a file icon. Below the grid are three buttons: 'Filter' (highlighted in blue), 'Sort', and 'Pivot Table'. Underneath these buttons is a button for 'Add Filter'. A section titled 'Filters' contains a placeholder 'Drop field here'. At the bottom, there's a preview area titled 'Applied Operations Preview' which states 'No operations applied yet'.

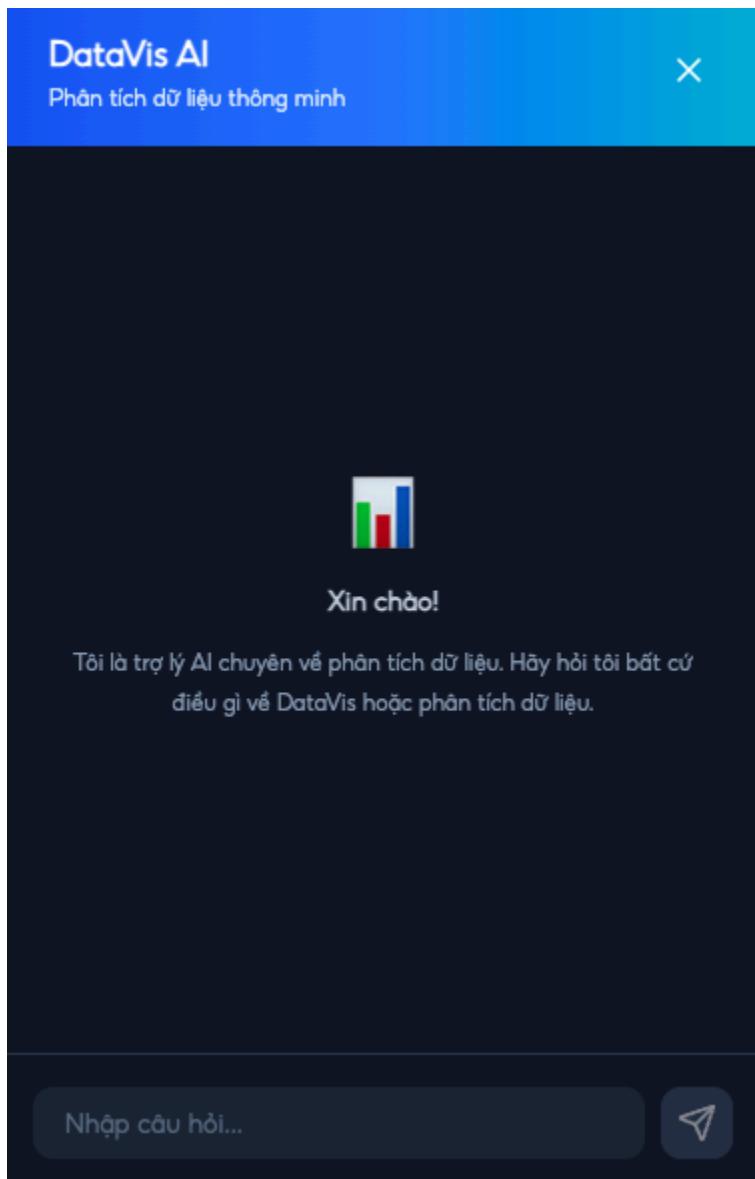
3.3.4 AI Assistance

3.3.4.1 AI Chatbot:

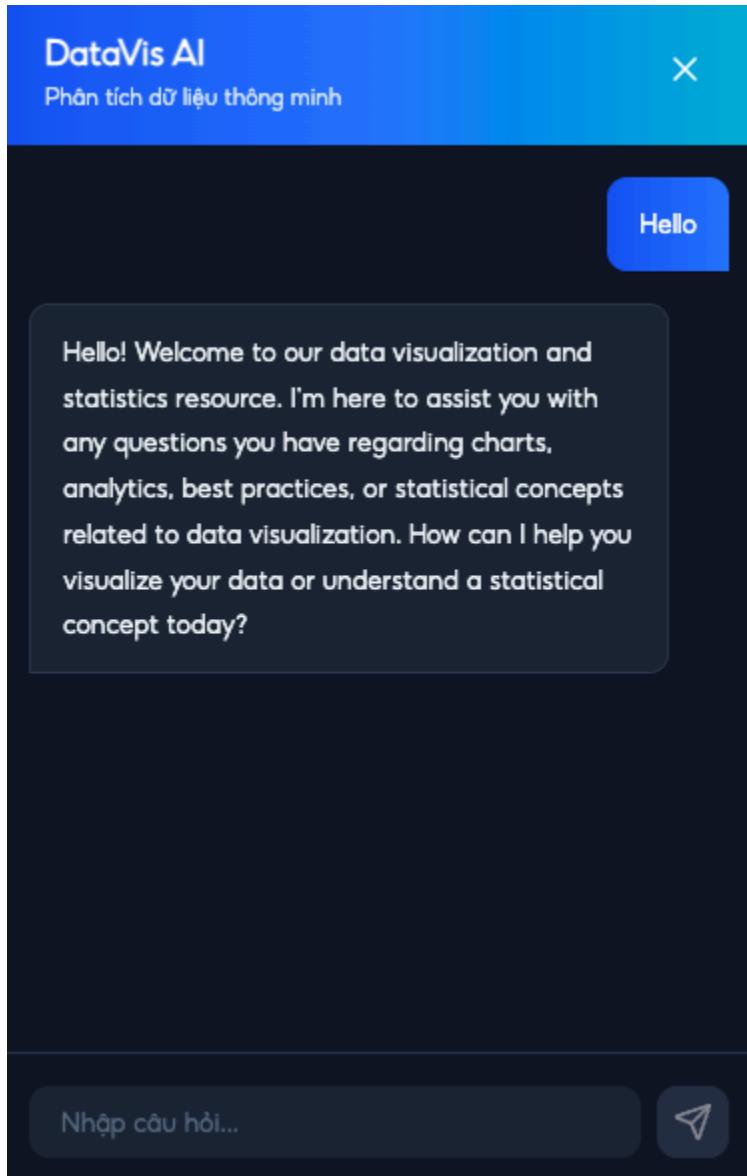
Step 1: Click "AI" icon on the right bottom



Step 2: Appear a chatbot



Step 3: Ask and wait answer



3.3.4.2 Data Prediction with AI

Step 1: Click to "Forecast" tab on Header

Step 2 : Set up parameters of forecasting

Create New Forecast

Generate AI-powered predictions for your time series data

Step 1 Select Dataset Step 2 Configure Settings Step 3 View Results

Select Dataset

Choose a dataset from your workspace to use for forecasting.

Search datasets...

Refresh

Daily Temperature In Melbourne

Twitter Active User Account

HeatMap Dataset

Product Social Dataset Version 2

Student Dataset

Top Creator Social Network

Next >

Rows: 3,650 Columns: 2 Updated: 09:24 14/02/2025

Rows: 30 Columns: 3 Updated: 09:33 04/02/2025

Rows: 42 Columns: 3 Updated: 19:25 02/02/2025

Rows: 108 Columns: 11 Updated: 18:45 03/02/2025

Rows: 200 Columns: 9 Updated: 11:48 15/02/2025

Create New Forecast

Generate AI-powered predictions for your time series data

Step 1 Select Dataset Step 2 Configure Settings Step 3 View Results

Configure Settings

Set up time scale and forecast parameters

Forecast Name (Optional)

e.g. Q4 Sales Forecast
0/25 characters

Target Column

The target variable to be the focus of the forecast.
Select target column

Feature Columns (Optional)

Select additional columns to use as features for the forecast.
Select feature columns

Time Scale

The time frequency between rows.
Daily

Forecast Window

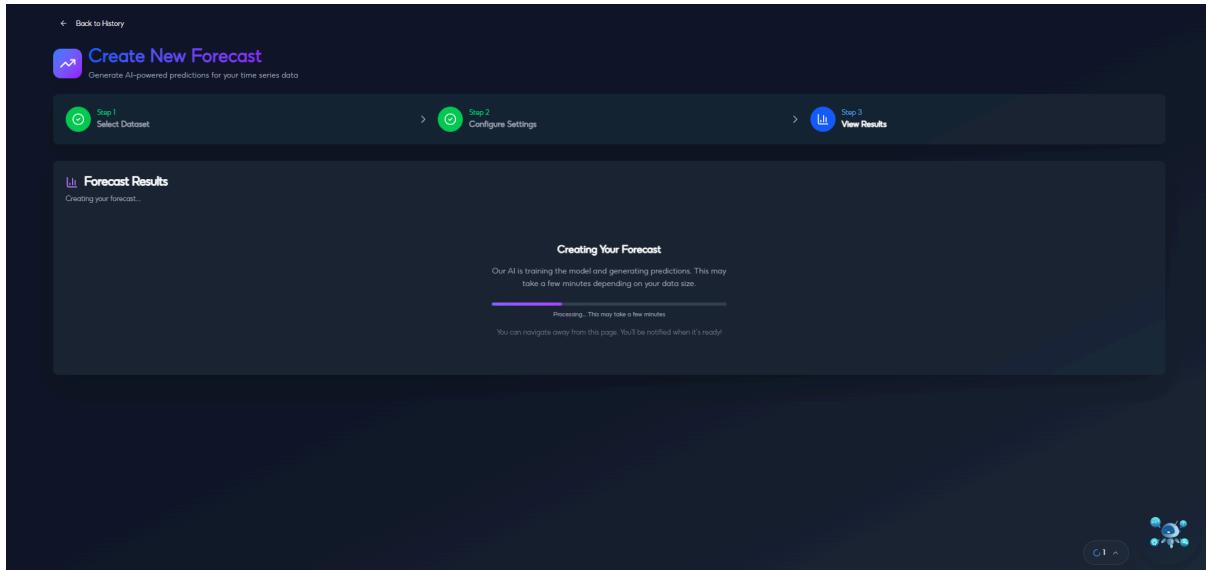
Number of data points to forecast into the future.
30 days

Generate Forecast >

< Back

Back to History

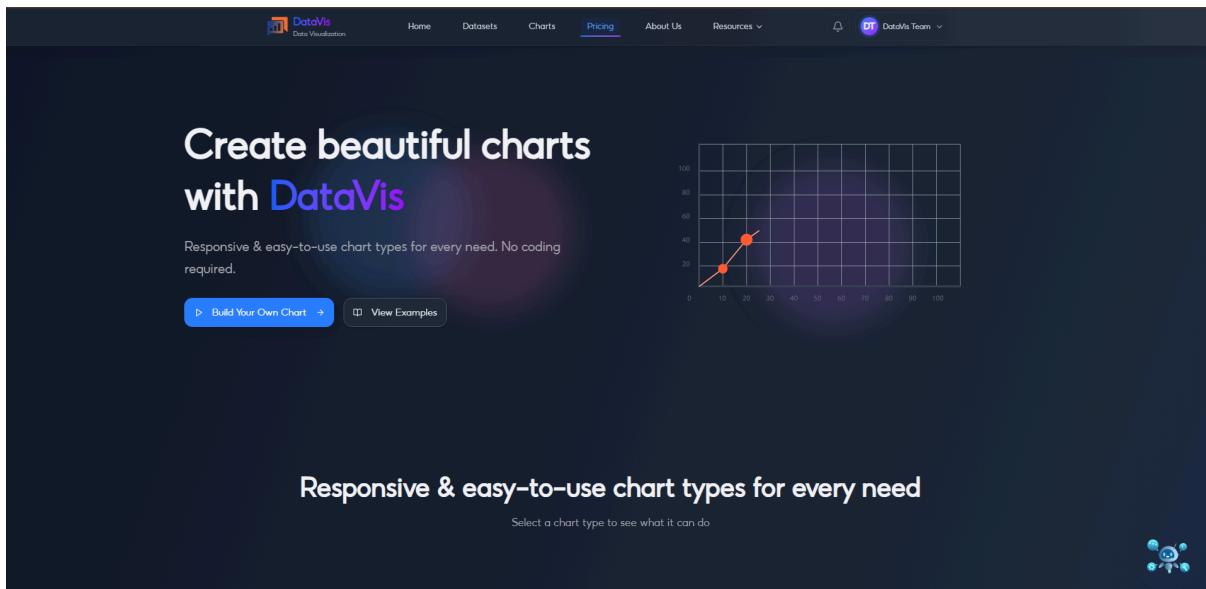
Step 3: Wait for AI Predict



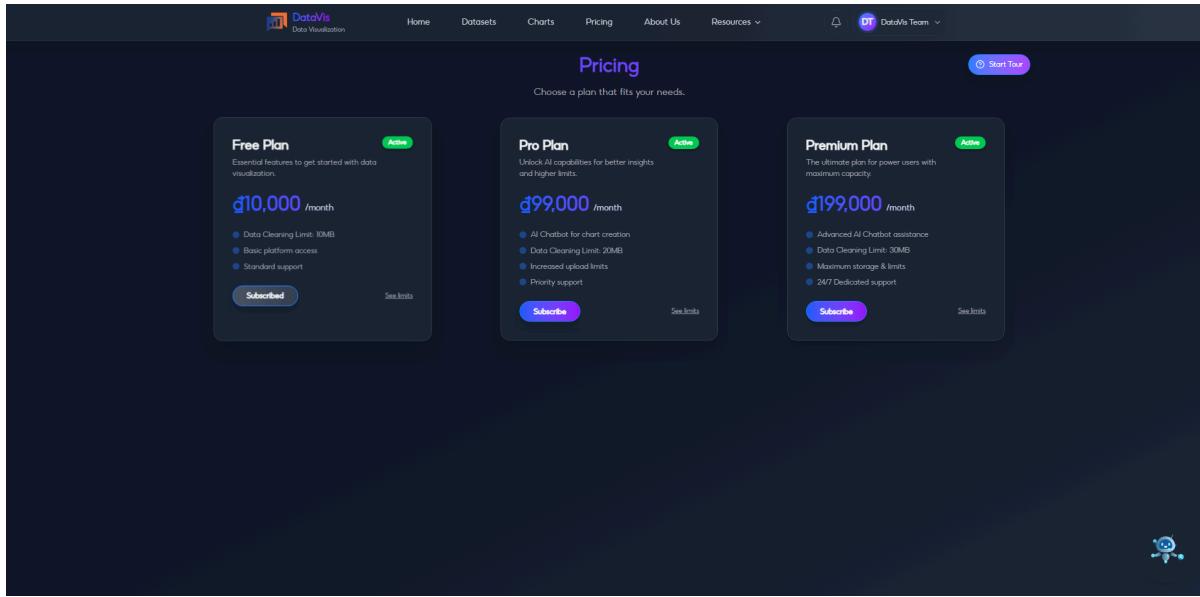
3.3.5 Pricing Package

3.3.5.1 View List Subscription

Step 1: Click the Pricing Item in navbar DataVis.

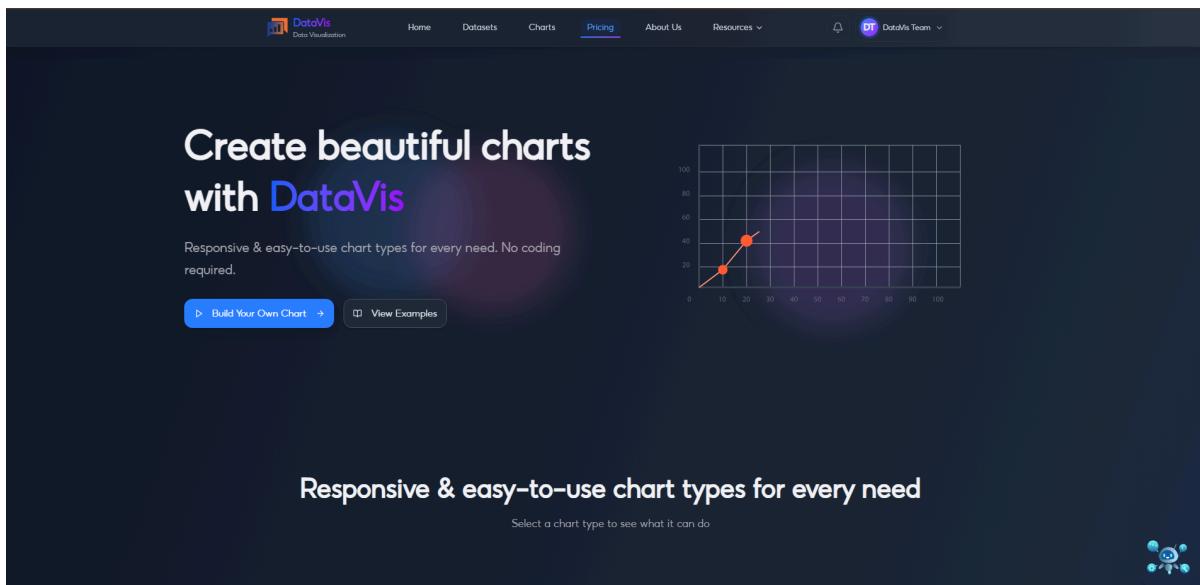


Step 2: Pricing page will be shown and all pricing packages will be shown also.

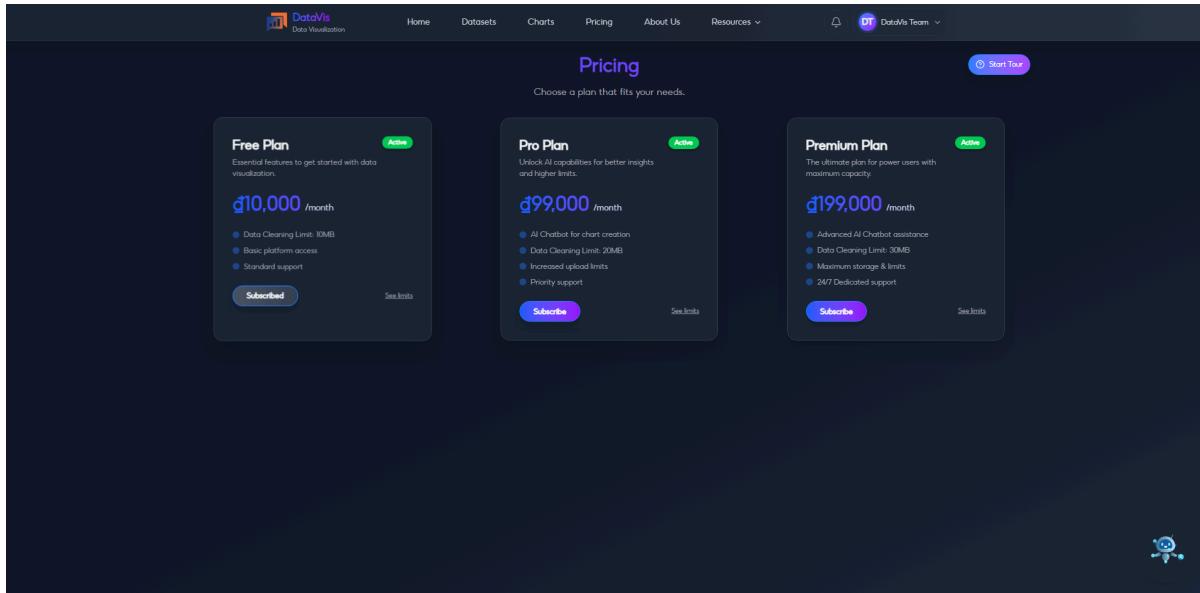


3.3.5.2 Create Subscription Package

Step 1: Click the Pricing Item in navbar DataVis.

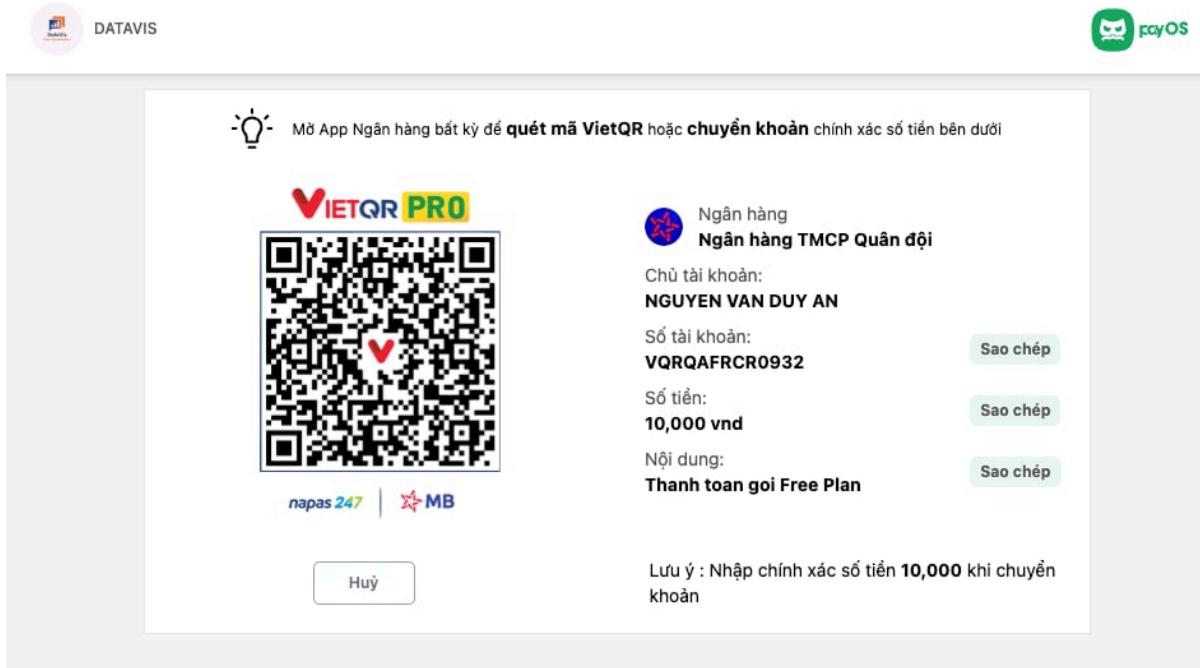


Step 2: Pricing page will be shown and all pricing packages will be shown also.



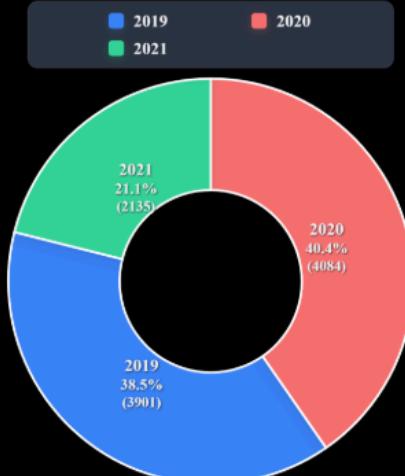
Step 3: Click **Subscribe Button** to buy this package

Step 4: After click that, you will be navigated to **PayOS Payment Screen** to pay for this subscription



✨ AI Chart Evaluation

X



✨ Start Evaluation

💡 Tip: AI will analyze your chart based on:

- Chart image
- Chart configuration
- Best data visualization practices