



AI POWERED DATA ANALYSIS AND VISUALISATION

Converting raw data into clear insights and intuitive visuals for faster decision-making

Slow
Error-prone analysis



Quick
Automated,
deeper insights



DO's

- Do use new chats for different datasets
- Do use clear, specific prompts



DON'Ts

- Don't share personal data (Aadhar, Phone number, etc.)
- Don't trust AI blindly, verify output



Watch
3 min video



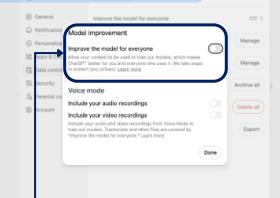
Access additional
prompts

Step 1: Log in to AI Assistant

A On browser, visit AI Assistant's website
B Signup or Login using email
C Enter password

Step 2: Switch off Model Training Data

- A Click your username in the bottom-left corner
B Select Settings and go to the Data Controls tab



- C Turn off "Improve the model for everyone."

Step 3: Starting your Data Analysis

A Click the "+" icon in the chat window
B Upload the file
C Type out the prompt

Step 4: Write the Prompt to Clean the Data

A Prompt should be specific to requirements (as shown)
B Press + to upload the prompt
C Examine cleaned output

Step 5: Write a Prompt for Insight Generation

A Draft a precise prompt for insight generation
B List the exact information needed (e.g., district-wise insights)
C Clearly request the final output type (e.g., PDF, PPT, DOCX, text)

District	Number of Beneficiaries
Angul	5205.0
Boudh	4330.0
Mayurbhanj	3802.0
Rayagada	120.0
Ganjam	90.0
Balasore	44.0

Step 6: Generate visualisations (bar chart, pie chart, heatmaps)

A Write prompt for chart generation
B Click on "Download Bar chart" to download the bar chart

District-Wise Average Achievement Rate (Horticulture Schemes, 2023)

District	Average Achievement Rate (%)
South 24 Parganas	85
North 24 Parganas	80
East Midnapore	75
West Midnapore	70
Jharsuguda	65
Khurda	60
Deogarh	55
Khurda	50
Deogarh	45
Khurda	40
Deogarh	35
Khurda	30
Deogarh	25
Khurda	20
Deogarh	15
Khurda	10
Deogarh	5