

<DATA ANALYTICS WITH POWER BI>

PROJECT REPORT

August 2025-January 2026

NFHS India Health Analytics and Visualization with Power BI

Submitted by

Anup Pandey

Registration No. 12310363

Bachelor of Technology

Computer Science and Engineering

Course Code INT374

Under the Guidance of

B Monica

UID: 32352

Discipline of CSE/IT

Lovely School of Computer Science

Lovely Professional University, Phagwara

CERTIFICATE

This is to certify that **Anup Pandey** bearing Registration no. **12310363** has completed **INT374** project titled, “**NFHS India Health Analytics and Visualization with Power BI**” under my guidance and supervision. To the best of my knowledge, the present work is the result of his/her original development, effort and study.

Signature and Name of the Supervisor

Designation of the Supervisor

School of Computer Science and Engineering

Lovely Professional University

Phagwara, Punjab.

Date: 19/12/2025

DECLARATION

I, Anup Pandey, student of Bachelor of Technology under CSE/IT Discipline at, Lovely Professional University, Punjab, hereby declare that all the information furnished in this project report is based on my own intensive work and is genuine.

Date: 19/12/2025

Registration No. 12310363

Signature

Anup Pandey

ACKNOWLEDGEMENT

I would like to express my sincere gratitude to everyone who contributed to the successful completion of this project titled **“NFHS India Health Analytics and Visualization using Power BI.”**

I am deeply thankful to my faculty guide for their continuous guidance, valuable suggestions, and encouragement throughout the course of this project. Their insights helped me understand the practical aspects of data analysis and dashboard design.

I also extend my gratitude to my institution for providing the necessary resources and learning environment to carry out this project effectively. Special thanks to the data providers whose publicly available datasets made this analysis possible.

Lastly, I would like to thank my friends and peers for their support, constructive feedback, and motivation during the development of this project.

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Introduction

Public health data plays a critical role in shaping national policies, healthcare programs, and social interventions. In India, the National Family Health Survey (NFHS) is one of the most comprehensive and authoritative datasets capturing health, nutrition, and demographic indicators across states and districts.

However, NFHS data is:

- Extremely **wide** (100+ indicators),
- Spread across **multiple granularities** (national, state, district, time),
- Difficult to analyze without **robust preprocessing and modeling**.

This project focuses on transforming raw NFHS datasets into a **scalable, interactive, and insight-driven Power BI dashboard**, emphasizing **data preprocessing, dimensional modeling, and analytical storytelling** rather than simple visualization.

The primary objectives of this project are:

- To preprocess and clean large-scale public health datasets.
- To design a **proper star-schema data model** for analytical use.
- To create a **dynamic Power BI dashboard** enabling multi-level analysis.
- To extract insights related to:
 - Maternal & child health
 - Nutrition and malnutrition
 - Non-communicable diseases (NCDs)
 - Household amenities and digital access
- To demonstrate **end-to-end analytics skills**, including Power Query, data modeling, and DAX.

Source of dataset

All datasets used in this project are **official government sources** obtained from data.gov.in.

Dataset 1: All-India & State/UT Factsheets (NFHS-5)

- Granularity: State / UT
- Rows: ~36
- Columns: ~134 indicators

 <https://www.data.gov.in/resource/all-india-and-stateut-wise-factsheets-national-family-health-survey-nfhs-5-2019-2021>


Dataset 2: District-wise Factsheets (NFHS-5)

- Granularity: District
- Rows: ~13,900+
- Columns: ~134 indicators

 <https://www.data.gov.in/resource/india-districts-factsheets-national-family-health-survey-nfhs-5-2019-2021-provisional>

Dataset 3: Year-wise Child Health Indicators (NFHS-1 to NFHS-5)

- Granularity: National, Time-series
- Covers surveys from **1992–93 to 2019–21**
- Indicators: Stunting, Wasting, Underweight

 <https://www.data.gov.in/resource/year-wise-details-indicators-children-national-family-health-survey-nfhs-1-nfhs-5-1992-93>

Data Preprocessing

Data preprocessing was the **core foundation** of this project.

Structural Challenges

- Extremely wide tables (100+ indicator columns)
 - Inconsistent indicator naming
 - Duplicate indicator definitions across datasets
 - Non-standard column formatting
 - Mixed metadata and data columns
-

Key Preprocessing Steps

a. Unpivoting

- Converted wide indicator columns into a **long-format fact table**
 - Created:
 - indicator
 - value
 - Enabled flexible filtering and analysis
-

b. Creation of DimIndicator

A dedicated **Indicator Dimension Table** was created to standardize and manage indicators. Fields included:

- indicator_id
- indicator_full (original NFHS indicator name)
- indicator_short (clean, dashboard-friendly name)
- category (logical grouping)

This avoided:

- Repetitive renaming in fact tables
 - Hard-coded logic in visuals
 - Model complexity
-

c. Indicator Categorization

Indicators were grouped into meaningful analytical categories such as:

- Demographics & Basic Info
- Education & Awareness
- Household Amenities
- Family Planning
- Maternal Health
- Child Health & Nutrition
- Immunization
- Non-Communicable Diseases
- Social Indicators

This enabled **category-level slicing** across the entire dashboard.

d. Data Cleaning

- Removed extra spaces and hidden characters
- Fixed encoding issues (%, ≥, ≤ symbols)
- Ensured numeric columns were correctly typed
- Handled missing and blank values gracefully

Queries [4] Table.ReplaceValue(*Replaced Value "Dadra and Nagar Haveli & Daman and Diu","Jammu & Kashmir","Jammu and Kashmir",Replacer.ReplaceText,

Fact_NHSS_StateFacts

DimIndicator

Fact_NHSS_DistrictFacts

Fact_NHSS_Child_Trends

State

Area

Indicator_full

Value

1.2 value

Valid 100% Error 0% Empty 0%

Valid 100% Error 0% Empty 0%

Valid 100% Error 0% Empty 0%

Valid 100% Error 0% Empty 0%

3 distinct, 0 unique

3 distinct, 0 unique

134 distinct, 0 unique

664 distinct, 454 unique

1	Andaman and Nicobar Islands	Urban	Number of Households surveyed	527
2	Andaman and Nicobar Islands	Urban	Number of Women age 15-49 years interviewed	557
3	Andaman and Nicobar Islands	Urban	Number of Men age 15-54 years interviewed	85
4	Andaman and Nicobar Islands	Urban	Female population age 6 years and above who ever attended school (%)	86.5
5	Andaman and Nicobar Islands	Urban	Population below age 15 years (%)	22.7
6	Andaman and Nicobar Islands	Urban	Sex ratio of the total population (females per 1,000 males)	1023
7	Andaman and Nicobar Islands	Urban	Sex ratio at birth for children born in the last five years (females per 1,000 males)	941
8	Andaman and Nicobar Islands	Urban	Children under age 5 years whose birth was registered with the civil authority (%)	96.9
9	Andaman and Nicobar Islands	Urban	Deaths in the last 3 years registered with the civil authority (%)	94.8
10	Andaman and Nicobar Islands	Urban	Population living in households with electricity (%)	99.5
11	Andaman and Nicobar Islands	Urban	Population living in households with an improved drinking-water source (%)	98
12	Andaman and Nicobar Islands	Urban	Population living in households that use an improved sanitation facility (%)	88
13	Andaman and Nicobar Islands	Urban	Households using clean fuel for cooking (%)	95.6
14	Andaman and Nicobar Islands	Urban	Households using iodized salt (%)	99.7
15	Andaman and Nicobar Islands	Urban	Households with any usual member covered under a health insurance (%)	1.4
16	Andaman and Nicobar Islands	Urban	Women (age 15-49) who are literate (%)	86.6
17	Andaman and Nicobar Islands	Urban	Men (age 15-49) who are literate (%)	89.3
18	Andaman and Nicobar Islands	Urban	Women (age 15-49) with 10 or more years of schooling (%)	59.7
19	Andaman and Nicobar Islands	Urban	Men (age 15-49) with 10 or more years of schooling (%)	59.4
20	Andaman and Nicobar Islands	Urban	Women (age 15-49) who have ever used the internet (%)	44.1
21	Andaman and Nicobar Islands	Urban	Men (age 15-49) who have ever used the internet (%)	54.6

Query Settings

PROPERTIES

Name

Fact_NHSS_StateFacts

APPLIED STEPS

Source

Promoted Headers

Changed Type

Trimmed Text

Cleaned Text

Replaced Value *

Replaced Value '-'

Replaced Value 'NA'

Replaced Value 'p'

Replaced Value 'k'

Changed Type - Decimal for ...

Removed 100% empty Column...

Replaced Value Status/UTs

Unpivoted Other Columns

Renamed Columns

Filtered Rows

Renamed Columns 'indicator_...

Replaced Value 'Andaman & ...

Replaced Value 'Maharashtra'

Replaced Value 'Dadra and N...

Replaced Value 'Jammu & Ka...

Queries [4] Table.TransformColumns(*Trimmed Text 'Indicator_full',({[Indicator_full', Text.Clean, type text])

Fact_NHSS_StateFacts

DimIndicator

Fact_NHSS_DistrictFacts

Fact_NHSS_Child_Trends

District

State

Indicator_full

Value

1.2 value

Valid 100% Error 0% Empty 0%

Valid 100% Error 0% Empty 0%

Valid 100% Error 0% Empty 0%

Valid 100% Error 0% Empty 0%

11 distinct, 0 unique

2 distinct, 0 unique

103 distinct, 4 unique

655 distinct, 449 unique

1	Nicobars	Andaman & Nicobar Islands	Number of Households surveyed	882
2	Nicobars	Andaman & Nicobar Islands	Number of Women age 15-49 years interviewed	764
3	Nicobars	Andaman & Nicobar Islands	Number of Men age 15-54 years interviewed	125
4	Nicobars	Andaman & Nicobar Islands	Female population age 6 years and above who ever attended school (%)	78
5	Nicobars	Andaman & Nicobar Islands	Population below age 15 years (%)	23
6	Nicobars	Andaman & Nicobar Islands	Sex ratio of the total population (females per 1,000 males)	973
7	Nicobars	Andaman & Nicobar Islands	Sex ratio at birth for children born in the last five years (females per 1,000 males)	927
8	Nicobars	Andaman & Nicobar Islands	Children under age 5 years whose birth was registered with the civil authority (%)	98
9	Nicobars	Andaman & Nicobar Islands	Deaths in the last 3 years registered with the civil authority (%)	83.2
10	Nicobars	Andaman & Nicobar Islands	Population living in households with electricity (%)	97.9
11	Nicobars	Andaman & Nicobar Islands	Population living in households with an improved drinking-water source (%)	98.8
12	Nicobars	Andaman & Nicobar Islands	Population living in households that use an improved sanitation facility (%)	83.5
13	Nicobars	Andaman & Nicobar Islands	Households using clean fuel for cooking (%)	56.9
14	Nicobars	Andaman & Nicobar Islands	Households using iodized salt (%)	99.4
15	Nicobars	Andaman & Nicobar Islands	Households with any usual member covered under a health insurance (%)	2.7
16	Nicobars	Andaman & Nicobar Islands	Children age 5 years who attended pre-primary school during the school year (%)	28.5
17	Nicobars	Andaman & Nicobar Islands	Women (age 15-49) who are literate (%)	87.5
18	Nicobars	Andaman & Nicobar Islands	Women (age 15-49) with 10 or more years of schooling (%)	53.5
19	Nicobars	Andaman & Nicobar Islands	Women age 20-24 years married before age 18 years (%)	11.4
20	Nicobars	Andaman & Nicobar Islands	Births in the 5 years preceding the survey that are third or higher order (%)	0
21	Nicobars	Andaman & Nicobar Islands	Women age 15-19 years who were already mothers or pregnant at the time of the survey (%)	1.8

Query Settings

PROPERTIES

Name

Fact_NHSS_DistrictFacts

APPLIED STEPS

Source

Promoted Headers

Changed Type

Trimmed Text

Cleaned Text

Replaced Value 'NA'

Replaced Value *

Replaced Value '-'

Changed Type to Decimal

Unpivoted Other Columns

Renamed Columns

Trimmed Text 'Indicator_full'

Cleaned Text 'Indicator_full'

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

PREVIEW DOWNLOADED AT 12:56 AM

Queries [4]

Fact_NFHS5_StateFacts

DimIndicator

Fact_NFHS5_DistrictFacts

Fact_NFHS_Child_Trends

Table.TransformColumnTypes(*Replaced Value Stunting %*,{["value", type number]})

Indicator_Round

Year

Indicator_full

value

Valid 100%

Error 0%

Empty 0%

Valid 100%

Error 0%

Empty 0%

Valid 100%

Error 0%

Empty 0%

Valid 100%

Error 0%

Empty 0%

5 distinct, 0 unique

5 distinct, 0 unique

3 distinct, 0 unique

15 distinct, 15 unique

1	NFHS-1	1992-93	Children under 5 years who are underweight (weight-for-age)18 (%)	53.4
2	NFHS-1	1992-93	Children under 5 years who are wasted (weight-for-height)18 (%)	17.5
3	NFHS-1	1992-93	Children under 5 years who are stunted (height-for-age)18 (%)	52
4	NFHS-2	1998-99	Children under 5 years who are underweight (weight-for-age)18 (%)	47
5	NFHS-2	1998-99	Children under 5 years who are wasted (weight-for-height)18 (%)	15.5
6	NFHS-2	1998-99	Children under 5 years who are stunted (height-for-age)18 (%)	45.5
7	NFHS-3	2005-06	Children under 5 years who are underweight (weight-for-age)18 (%)	42.5
8	NFHS-3	2005-06	Children under 5 years who are wasted (weight-for-height)18 (%)	29.8
9	NFHS-3	2005-06	Children under 5 years who are stunted (height-for-age)18 (%)	48
10	NFHS-4	2015-16	Children under 5 years who are underweight (weight-for-age)18 (%)	35.8
11	NFHS-4	2015-16	Children under 5 years who are wasted (weight-for-height)18 (%)	22
12	NFHS-4	2015-16	Children under 5 years who are stunted (height-for-age)18 (%)	38.4
13	NFHS-5	2019-21	Children under 5 years who are underweight (weight-for-age)18 (%)	32.1
14	NFHS-5	2019-21	Children under 5 years who are wasted (weight-for-height)18 (%)	29.3
15	NFHS-5	2019-21	Children under 5 years who are stunted (height-for-age)18 (%)	35.5

4 COLUMNS, 15 ROWS Column profiling based on top 1000 rows

Query Settings

PROPERTIES

Name

Fact_NFHS_Child_Trends

All Properties

APPLIED STEPS

Source

Promoted Headers

Changed Type

Renamed Columns

Trimmed Text

Cleaned Text

Unpivoted Columns

Renamed Columns 'Indicator_...

Replaced Value Underweight %

Replaced Value Wasting %

Replaced Value Stunting %

Changed Type of value

PREVIEW DOWNLOADED AT 12:57 AM

Queries [4]

Fact_NFHS5_StateFacts

DimIndicator

Fact_NFHS5_DistrictFacts

Fact_NFHS_Child_Trends

Table.SelectColumns(WithID, {"Indicator_id", "Indicator_full", "Indicator_short", "category"})

Indicator_id

Indicator_full

Indicator_short

category

Valid 100%

Error 0%

Empty 0%

Valid 100%

Error 0%

Empty 0%

Valid 100%

Error 0%

Empty 0%

Valid 100%

Error 0%

Empty 0%

134 distinct, 134 unique

134 distinct, 134 unique

134 distinct, 134 unique

13 distinct, 0 unique

1	1	Number of Households surveyed	Households Surveyed	Demographics & Basic Info
2	2	Number of Women age 15-49 years interviewed	Women Interviewed (15-49)	Demographics & Basic Info
3	3	Number of Men age 15-54 years interviewed	Men Interviewed (15-54)	Demographics & Basic Info
4	4	Female population age 6 years and above who ever attended school (%)	Female Ever Attended School (%)	Education & Awareness
5	5	Population below age 15 years (%)	Child Population (%)	Demographics & Basic Info
6	6	Sex ratio of the total population (females per 1,000 males)	Sex ratio of the total population (females per 1,000 males)	Other
7	7	Sex ratio at birth for children born in the last five years (females per 1,000 males)	Sex Ratio at Birth	Demographics & Basic Info
8	8	Children under age 5 years whose birth was registered with the civil authority (%)	Birth Registration (<5 yrs) (%)	Other
9	9	Deaths in the last 3 years registered with the civil authority (%)	Deaths Registered (3 yrs) (%)	Other
10	10	Population living in households with electricity (%)	Households with Electricity (%)	Household Amenities
11	11	Population living in households with an improved drinking-water source (%)	Improved Drinking Water (%)	Household Amenities
12	12	Population living in households that use an improved sanitation facility (%)	Improved Sanitation (%)	Household Amenities
13	13	Households using clean fuel for cooking3 (%)	Clean Fuel for Cooking (%)	Household Amenities
14	14	Households using iodized salt (%)	Households using Iodized Salt (%)	Household Amenities
15	15	Households with any usual member covered under a health insurance scheme (%)	Households with Health Insurance (%)	Household Amenities
16	16	Women (age 15-49) who are literate4 (%)	Women Literacy (%)	Education & Awareness
17	17	Men (age 15-49) who are literate4 (%)	Men Literacy (%)	Education & Awareness
18	18	Women (age 15-49) with 10 or more years of schooling (%)	Women Schooling 10+ (%)	Education & Awareness
19	19	Men (age 15-49) with 10 or more years of schooling (%)	Men Schooling 10+ (%)	Education & Awareness
20	20	Women (age 15-49) who have ever used the internet (%)	Women Internet Use (%)	Digital Access
21	21	Men (age 15-49) who have ever used the internet (%)	Men Internet Use (%)	Digital Access
22	22	Women (age 15-49) who have ever used the internet (%)	Women Internet Use (%)	Digital Access
23	23	Men (age 15-49) who have ever used the internet (%)	Men Internet Use (%)	Digital Access

4 COLUMNS, 134 ROWS Column profiling based on top 1000 rows

Query Settings

PROPERTIES

Name

DimIndicator

All Properties

APPLIED STEPS

Source

OnlyIndicator

DistinctIndicators

Cleaned

AddedShort

AddedCategory

WithID

Reordered

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Data Modeling

A **star schema** was implemented for performance and scalability.

Fact Tables

- Fact_NFHS5_StateFacts
- Fact_NFHS5_DistrictFacts
- Fact_NFHS_TrendFacts

Dimension Tables

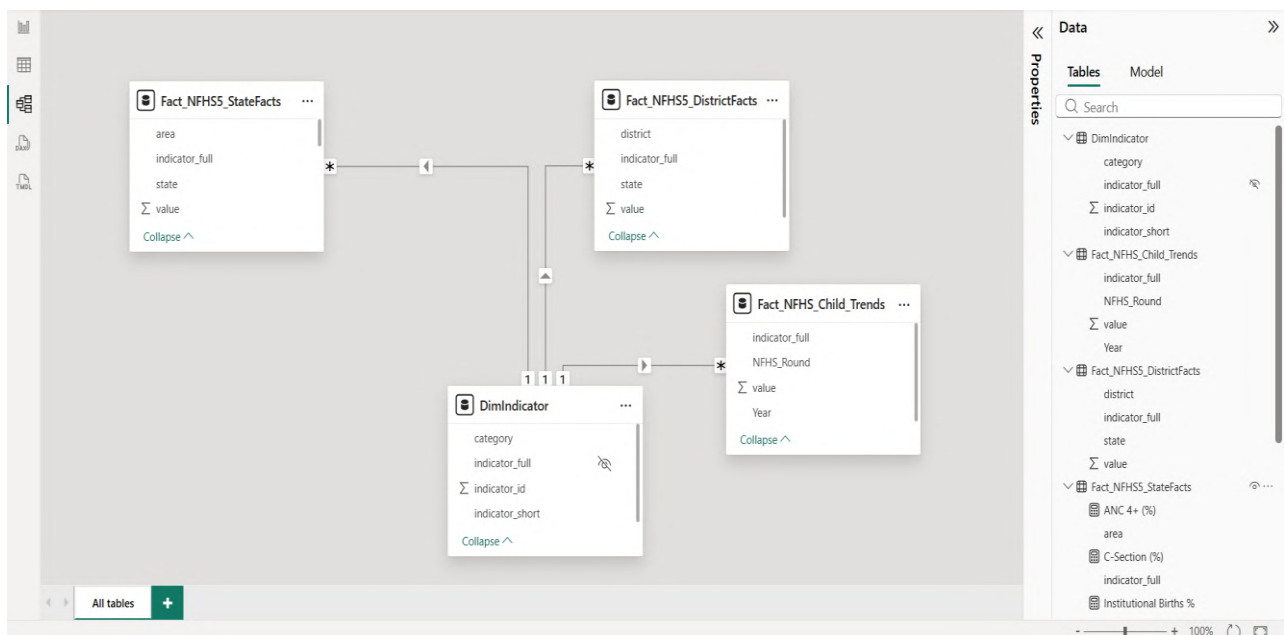
- DimIndicator
- DimState
- DimDistrict
- DimSurveyYear

Model Highlights

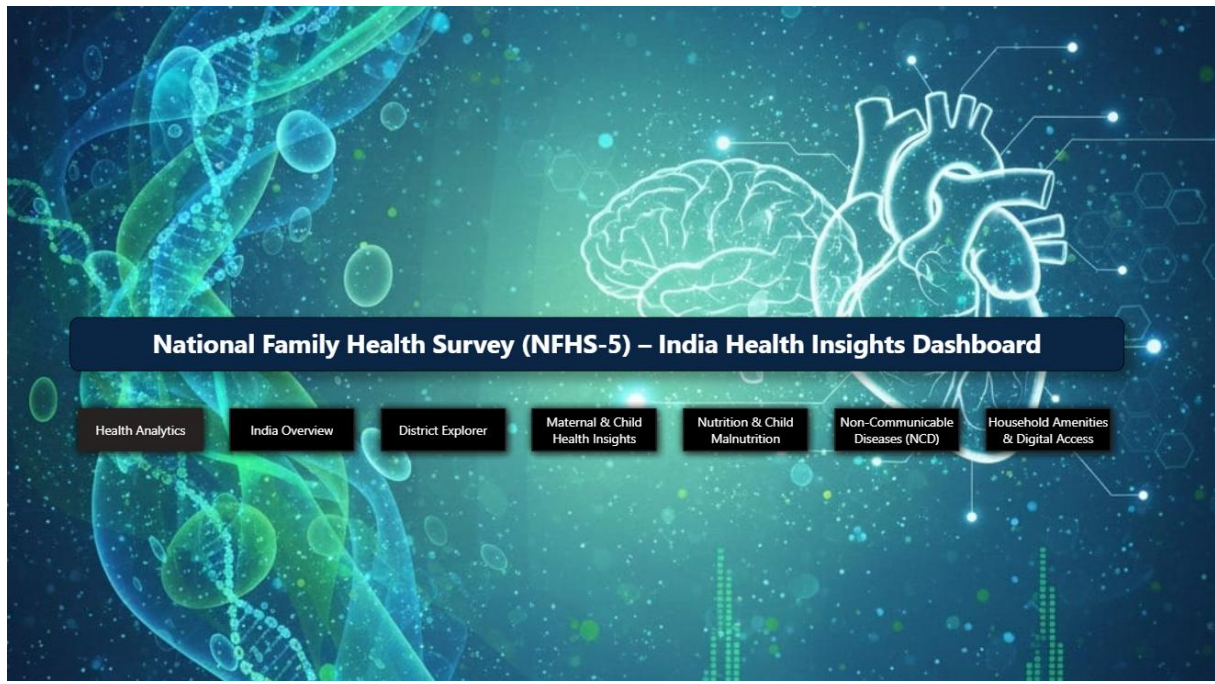
- One-to-many relationships
- Single-direction filtering
- Shared dimensions across multiple fact tables
- No circular dependencies

This model supports:

- Cross-filtering
- Drill-downs
- Multi-dataset integration

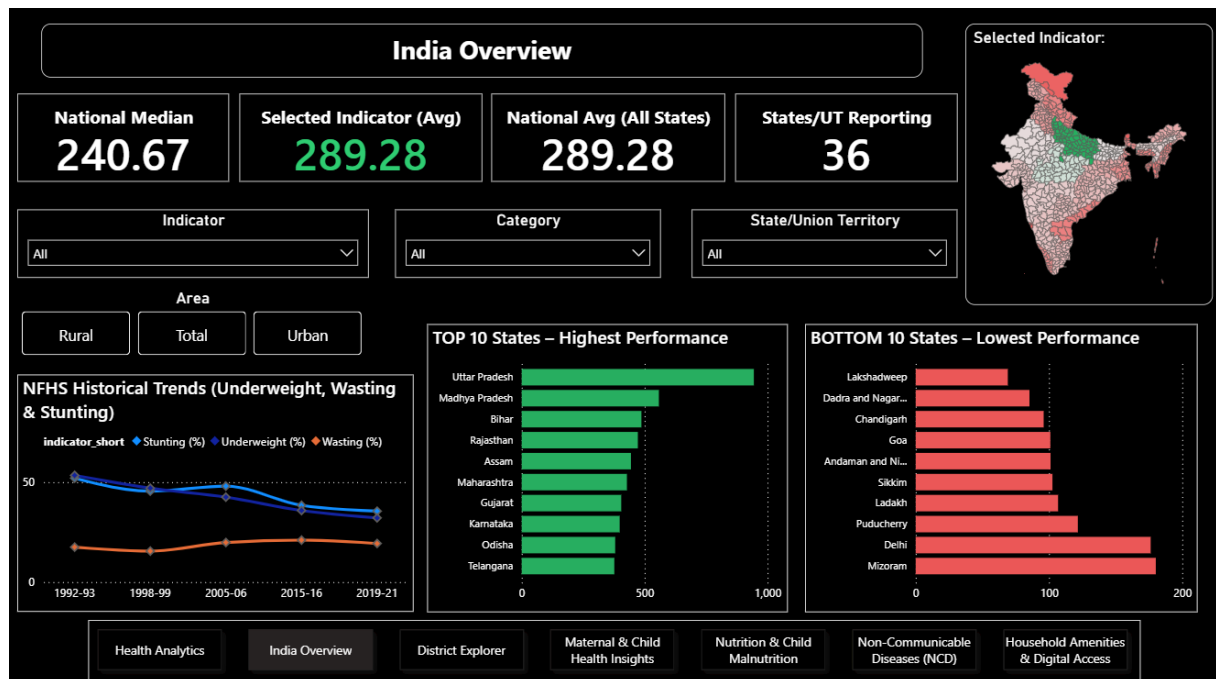


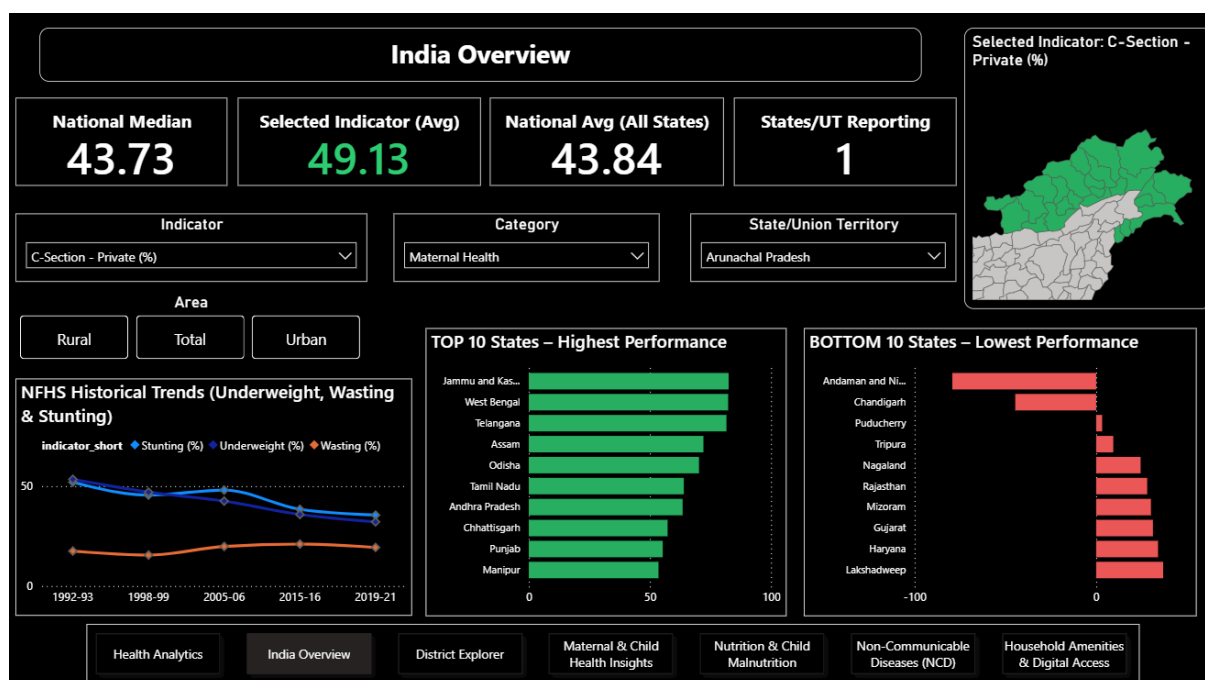
Dashboard Design & Pages



Page 1: National & State Overview

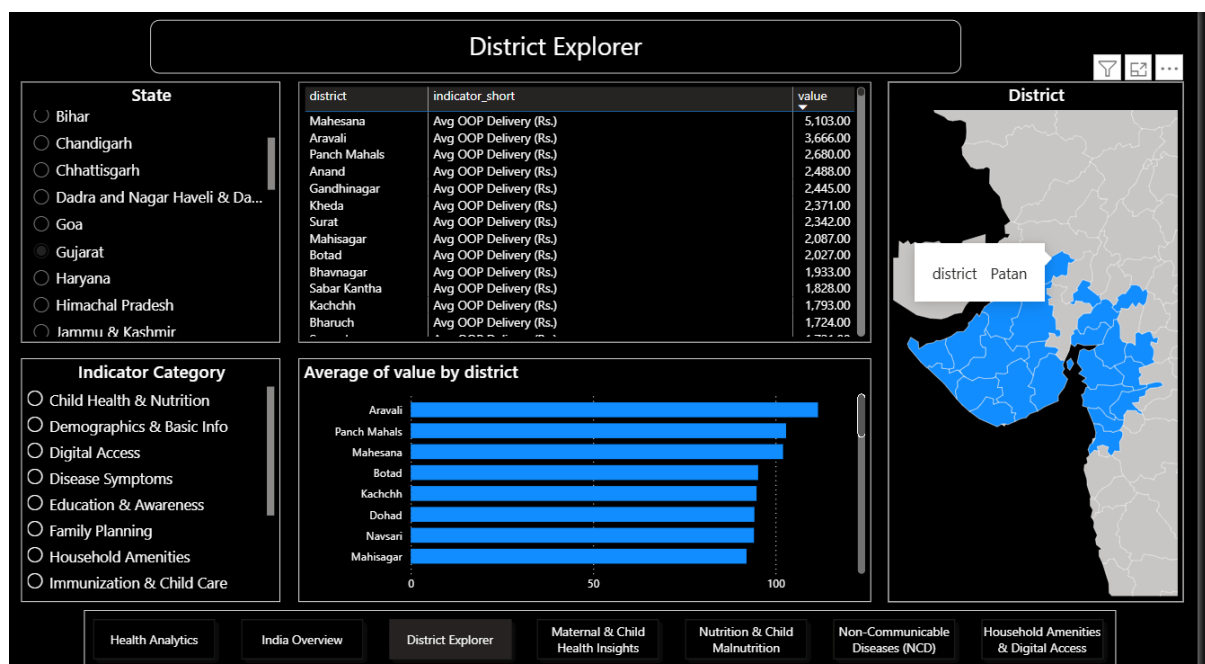
- KPI cards (key health indicators)
- Top N states comparison
- Interactive state slicer

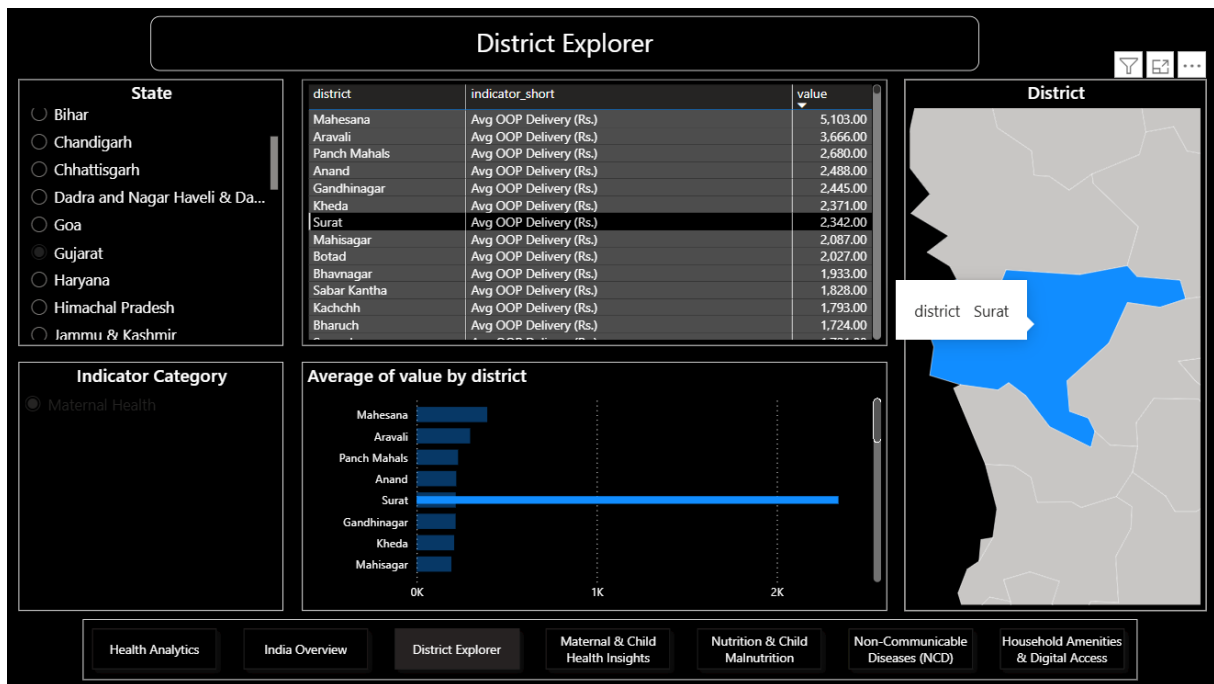




Page 2: District Explorer

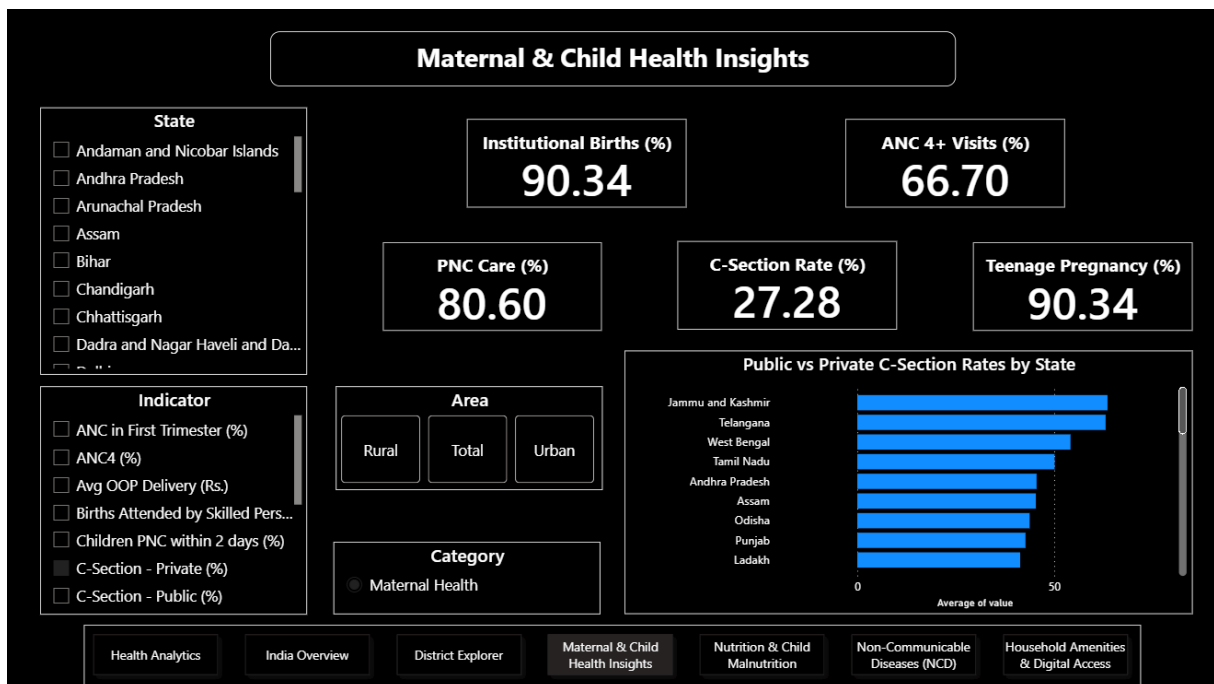
- State-based district filtering
- District-level table view
- District heat maps
- Category-based bar charts

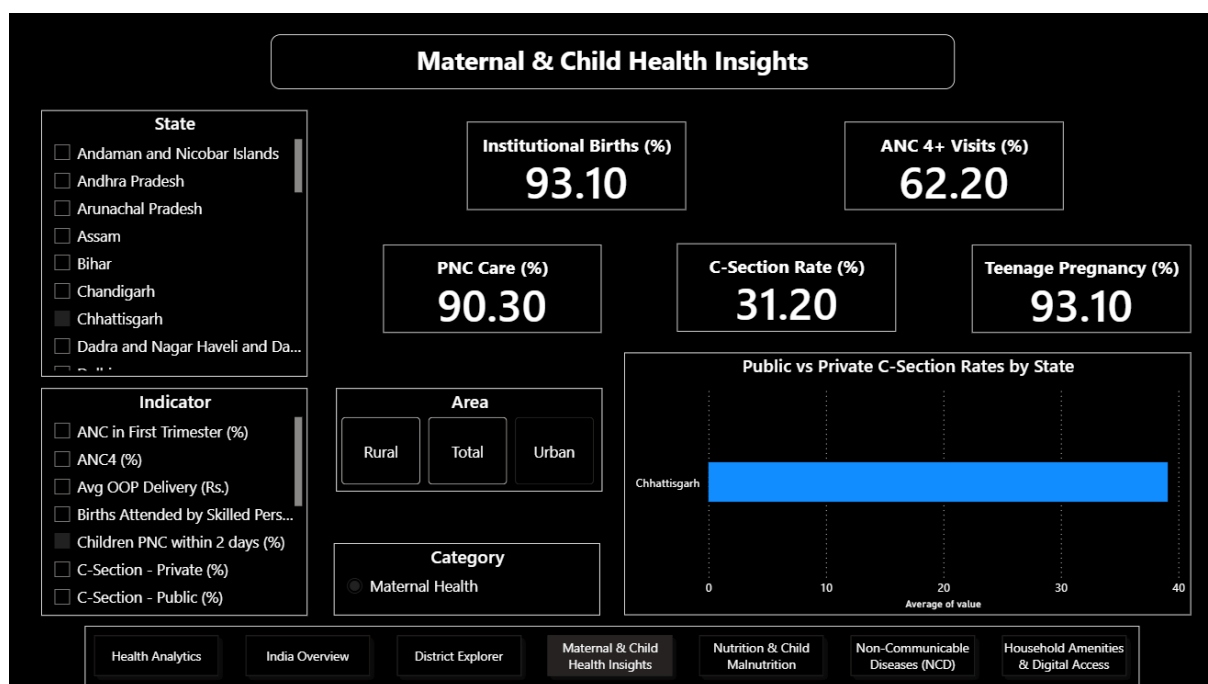




Page 3: Maternal & Child Health

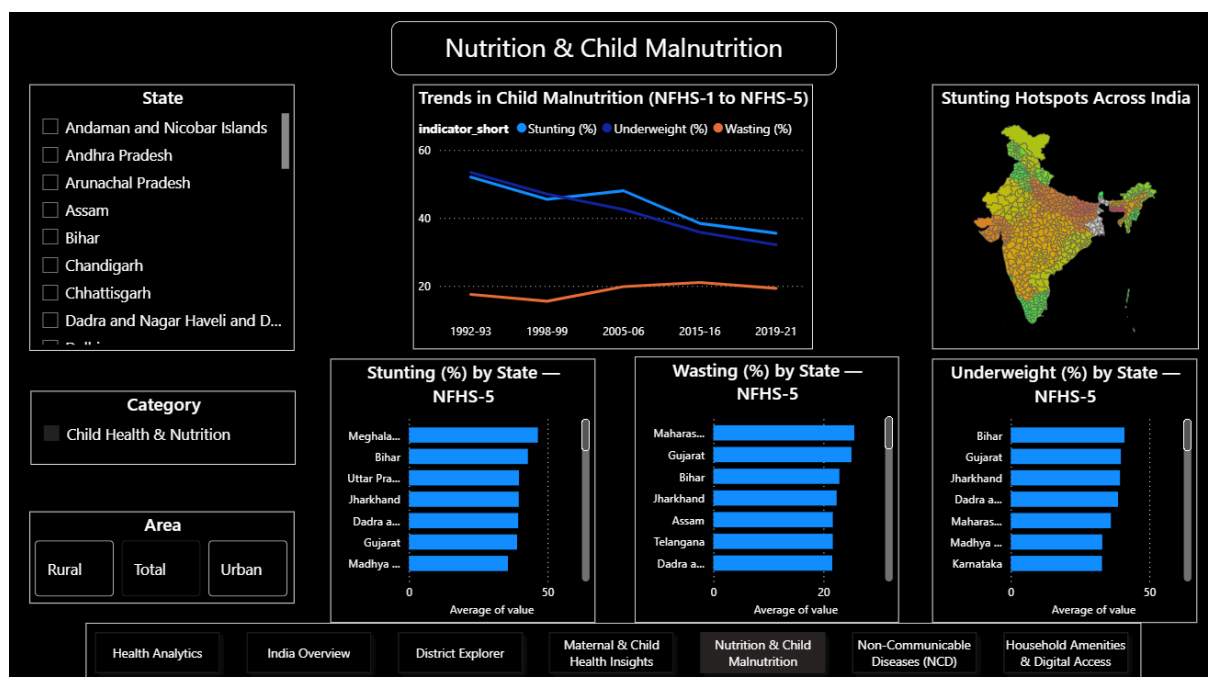
- Institutional births
- ANC 4+ visits
- PNC coverage
- Public vs Private C-section comparison
- Teenage pregnancy indicators

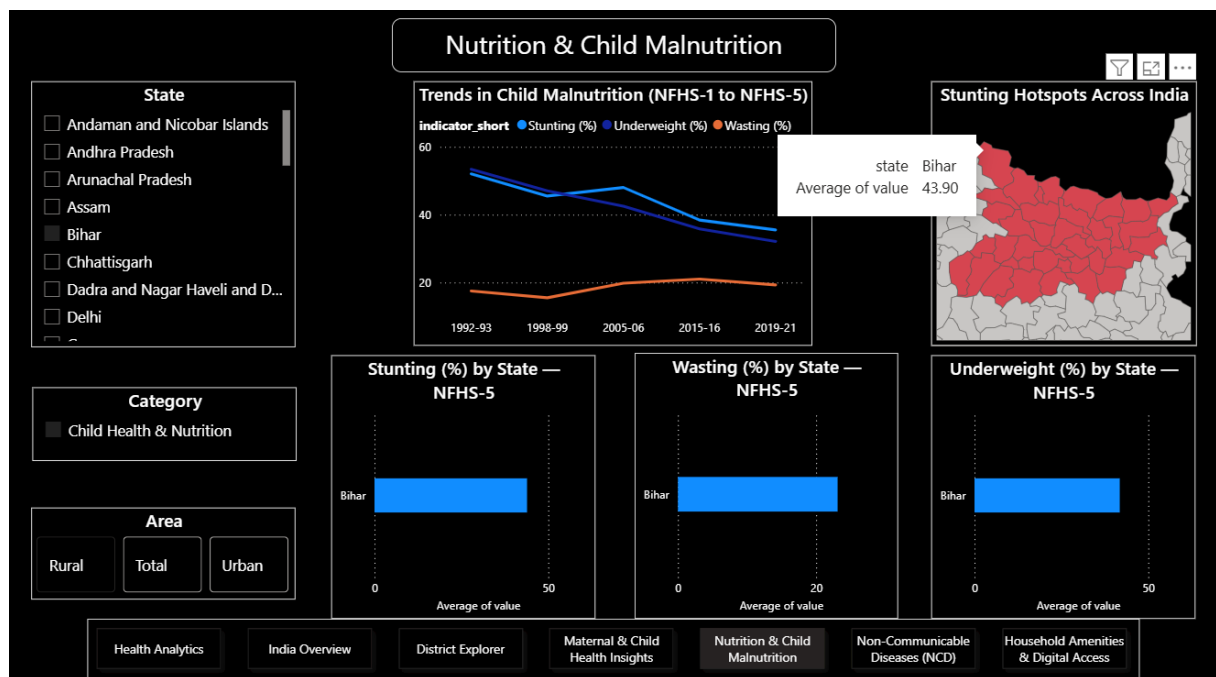




Page 4: Nutrition & Child Malnutrition

- Stunting, wasting, underweight by state
- Malnutrition hotspots (map)
- NFHS-1 to NFHS-5 trend analysis





Page 5: Non-Communicable Diseases (NCD)

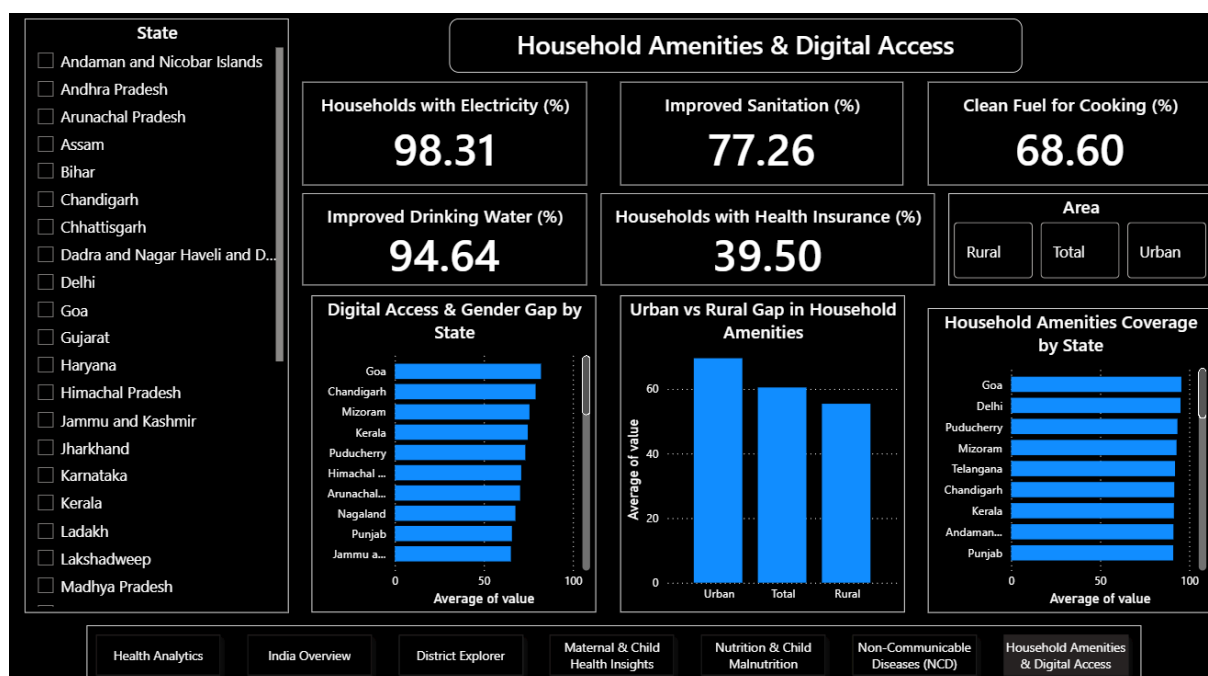
- Anaemia (women, men, children)
- BMI indicators
- Blood pressure and blood sugar levels
- State-level heatmaps

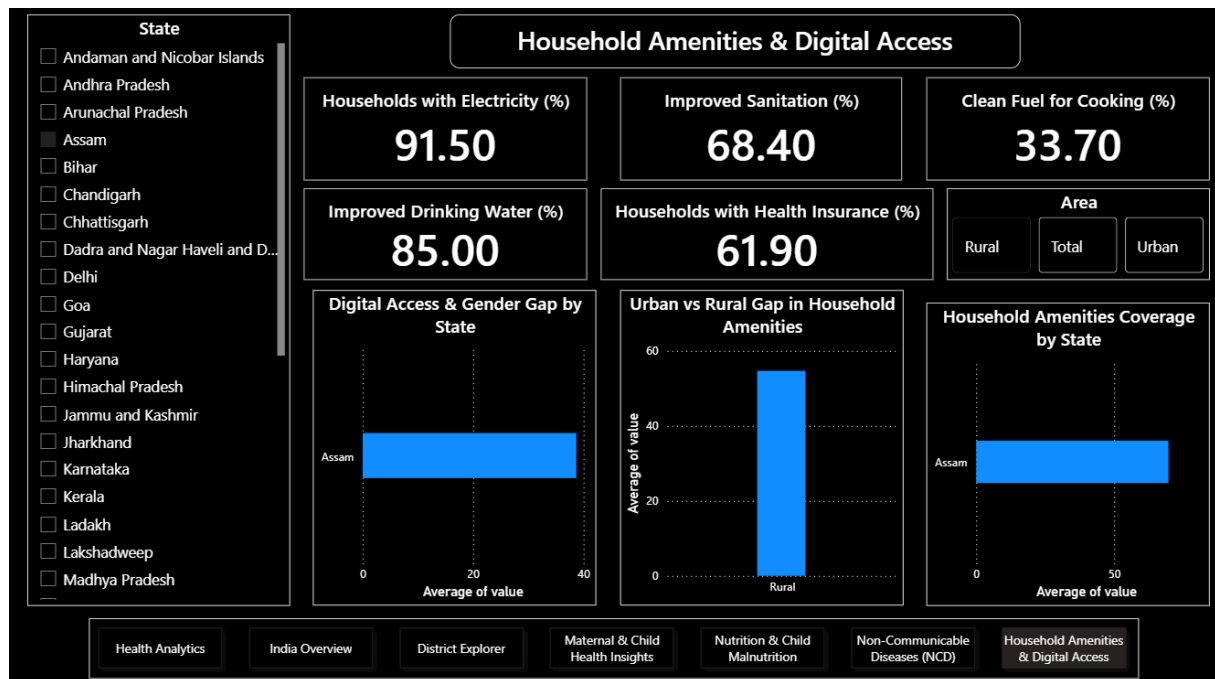




Page 6: Household Amenities & Digital Access

- Electricity, sanitation, drinking water
- Clean fuel usage
- Health insurance coverage
- Internet & mobile usage (gender gap)





DAX & Measures

- Aggregations using AVERAGE, SUM, and CALCULATE
- Top N logic using visual-level filters
- Context-aware measures responding to slicers
- Time-series aggregation for NFHS trends

Key Insights

- Significant **inter-state and inter-district disparities** in health indicators
- Persistent **child malnutrition**, though improving over survey rounds
- Wide variation in **C-section rates** between public and private facilities
- Growing **digital access**, but with gender gaps
- Anaemia remains a major public health concern

Tools & Technologies Used

- **Power BI Desktop**
- **Power Query (M Language)**
- **DAX**
- **Government Open Data (data.gov.in)**

Conclusion

This project demonstrates how **strong data preprocessing, clean modeling, and thoughtful visualization** can transform complex public health datasets into meaningful insights.

Beyond dashboard creation, the project highlights:

- Analytical thinking
- Data engineering fundamentals
- Real-world problem solving
- Scalable BI design

The NFHS India Health Analytics Dashboard can support:

- Policy analysis
- Academic research
- Public health planning
- Data-driven decision-making


Future Enhancements

- Integration with NFHS-6 (when released)
- Urban vs Rural breakdown (if data available)
- Predictive modeling on health outcomes
- Automated data refresh pipelines
- Advanced statistical correlation analysis

References

- Ministry of Health and Family Welfare (MoHFW), Government of India.
National Family Health Survey (NFHS-5), 2019–2021: All-India and State/UT Factsheets.
[Data.gov.in](https://data.gov.in)
Available at:
<https://www.data.gov.in/resource/all-india-and-stateut-wise-factsheets-national-family-health-survey-nfhs-5-2019-2021>
- Ministry of Health and Family Welfare (MoHFW), Government of India.
National Family Health Survey (NFHS-5), 2019–2021: District-wise Factsheets (Provisional).
[Data.gov.in](https://data.gov.in)
Available at:
<https://www.data.gov.in/resource/india-districts-factsheets-national-family-health-survey-nfhs-5-2019-2021-provisional>
- Ministry of Health and Family Welfare (MoHFW), Government of India.
Year-wise Details of Indicators for Children from NFHS-1 to NFHS-5 (1992–93 to 2019–21).
[Data.gov.in](https://data.gov.in)
Available at:
<https://www.data.gov.in/resource/year-wise-details-indicators-children-national-family-health-survey-nfhs-1-nfhs-5-1992-93>
- Udit-001 (GitHub Repository).
India Maps Data – TopoJSON Files for Indian States and Districts.
GitHub.
Available at:
<https://github.com/udit-001/india-maps-data>
- Microsoft Corporation.
Power BI Documentation: Data Modeling, DAX, and Visualization.
Available at:
<https://learn.microsoft.com/power-bi>

LinkedIn: https://www.linkedin.com/posts/anup-pandey- powerbi-dataanalytics-datapreprocessing-activity-7405827960710107136-G7TO?utm_source=share&utm_medium=member_desktop&rcm=ACoAAEe82pUBIjI7B29DRyyNYg2YtUvvXHSsh-0

**Anup Pandey** • You
MERN Stack Developer @ Gokboru Tech | Building Full-Stack Applications | DSA • ...
[View my portfolio](#)
4d • 🌐

NFHS-5 India Health Analytics Dashboard | Power BI Project

Built something I've been wanting to do for a while — an end-to-end Power BI analytics project powered by the National Family Health Survey (NFHS), one of India's richest and most complex public health datasets.

This project goes beyond visualization. It focuses heavily on data preprocessing, modeling, and analytical storytelling to turn complex health data into clear, meaningful insights.

🔍 What the dashboard delivers:

- 📊 National & State-level health overview
- 📍 District-level deep dives & comparisons
- 👶 Maternal & Child Health insights (ANC, PNC, institutional births, C-sections)
- 🍲 Nutrition & child malnutrition trends (NFHS-1 → NFHS-5)
- 🩺 Non-Communicable Diseases (Anaemia)
- 🏠 Household amenities & digital access (Urban vs Rural gaps)

📁 Datasets used (Official Government Sources):


- 1 All-India & State/UT Factsheets (NFHS-5)
<https://lnkd.in/g/wxRJ3h>
- 2 District-wise Factsheets (NFHS-5)
<https://lnkd.in/g/VUbwWS8>
- 3 Year-wise Child Health Indicators (NFHS-1 to NFHS-5)
<https://lnkd.in/g/xsHszgE>

💡 Why this project:

To demonstrate how strong preprocessing + clean data modeling + thoughtful visualization can transform public health data into actionable insights for policy, research, and decision-making.

Would love feedback, discussions, or ideas for further enhancement 🚀

#PowerBI #DataAnalytics #DataPreprocessing #DataModeling #DAX #PublicHealth #NFHS #IndiaData #BusinessIntelligence #DashboardDesign #AnalyticsProject



👍❤️ You and 133 others 100 comments • 2 reposts

Reactions

Love Comment Repost Send

📊 1,716 impressions [View analytics](#)

Tell them what you loved... 🗨️ 📷

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