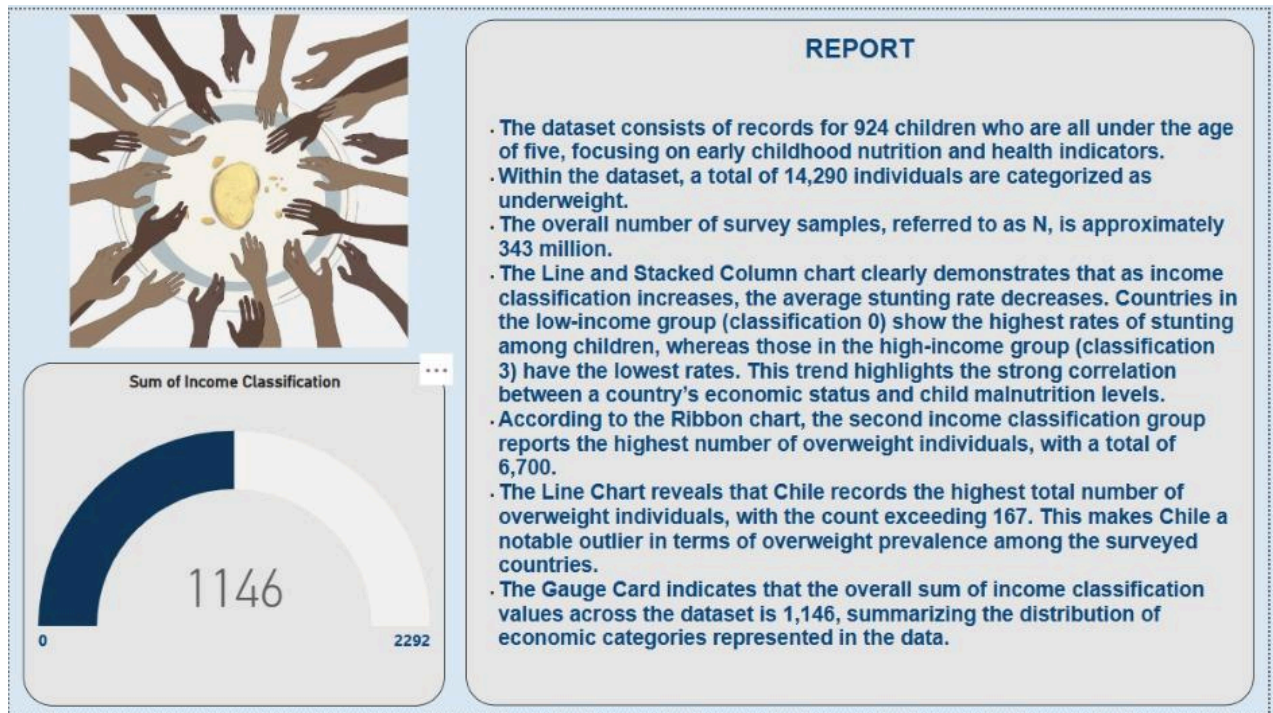


Report

Date	24 June 2025
Team ID	Chaitra V
Project Name	Global Malnutrition Trends: A Power BI Analysis (1983-2019)
Maximum Marks	5 Marks



1. Underweight Cases Distribution:

The dataset reveals that a total of 14,290 underweight cases were recorded globally, highlighting undernutrition as a major concern among children under five, especially in low-income regions

2. Overweight Population by Income Group:

The second income classification group reports the highest overweight cases at 6,700, showing a significant overweight burden in middle-income countries, suggesting the dual challenge of undernutrition and obesity as economies transition.

3. Country-Level Outlier:

Chile shows the highest number of overweight cases, exceeding 167, making it a global outlier and highlighting the need for targeted health policies addressing childhood overweight issues in specific regions.

4. Economic Status vs. Stunting:

The Line and Stacked Column Chart illustrates that as income classification improves, average stunting rates drop significantly, confirming the strong correlation between economic development and improved child nutrition outcomes.

5. Total Survey Scale:

With over 343 million survey samples collected, the dataset provides a large-scale foundation for meaningful trend analysis across countries, ensuring reliable insights for policy-making and intervention strategies.