Project Executable Files
Report Screenshot

Date	08 March 2025
Team ID	PNT2025TMID01141
Project Name	Global Malnutrition Trends: A Power BI Analysis (1983-2019)

Dashboard Screenshot:

REPORT

The dataset includes data from **1983 to 2019**, covering malnutrition trends globally.

The **total underweight average** across all countries is **₹15.7**.

The **total stunting average** is **₹29.36**, and **wasting average** is **₹6.84**.

The **total number of children under 5** in the dataset is **3.9M**.

The **World Map** shows **Africa and South Asia** as the most affected regions.

Lower-income countries have **higher stunting, underweight, and wasting rates**, while **high-income countries** have significantly lower malnutrition rates.

The **Income Classification Chart** shows that malnutrition is more prevalent in **low-income groups (Classification 0)**.

The line chart indicates a steady decline in malnutrition rates in some regions but not all.

Kuwait has the highest overweight sum, similar to the pattern observed in higher-income countries.
The Guage Card Describes the Sum of Income Classification is 190.