Dashboard Design

Date	21 June 2025
Team ID	SWUID2024000xxxx
Project Name	Global Malnutrition Trends: A Power BI Analysis (1983-2019)
Maximum Marks	5 Marks

Creating an effective dashboard :
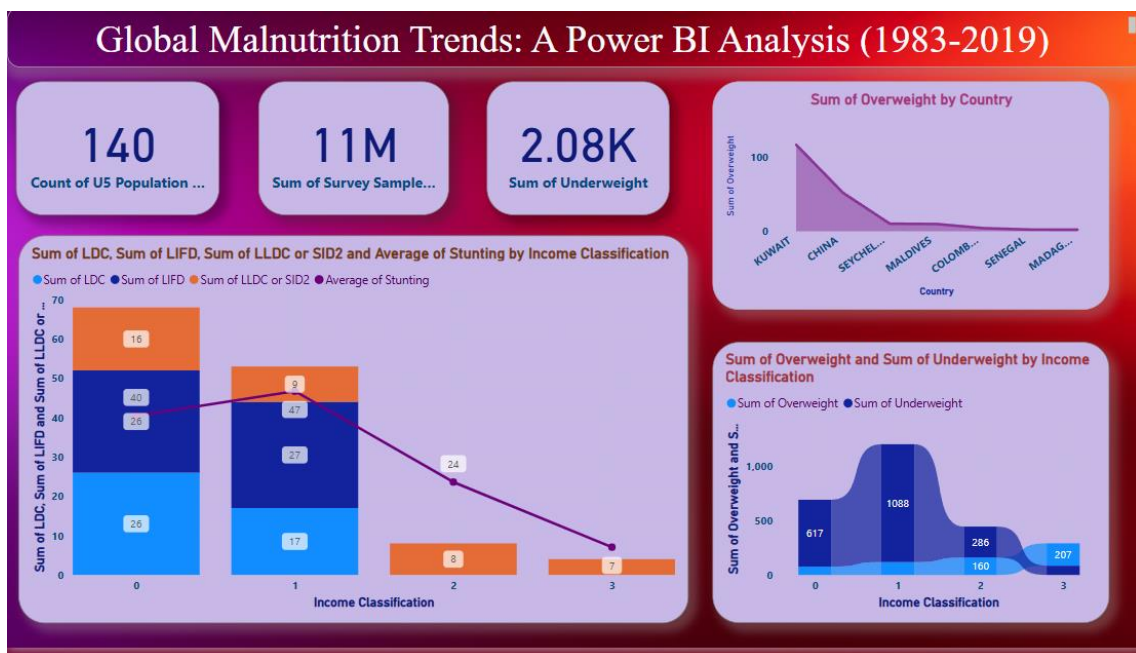
Here are five potential outcomes from the dashboard image provided:

➢ Analyzed over 11 million survey samples from 140 under-five population records.

➢ Total global underweight cases: 2.08 thousand.

➢ Kuwait leads in overweight burden, followed by China and Maldives.

➢ Income Class 0 countries show higher stunting and include more LDC and LLDC/SID2 regions.

➢ Income Class 1 has the highest overweight (1088) and significant underweight presence (286).

➢ Income Class 2 shows a high underweight count (207) despite moderate overweight (160)

- Malnutrition double burden exists across income groups—underweight and overweight coexist.
- Visuals effectively compare countries and classifications for data-driven conclusions.