Project Design Phase

Solution Architecture

Date	15 February 2025
Team ID	PNT2025TMID06655
Project Name	Global malnutrition treand : A power Bi analysis from 1983-2019
Maximum Marks	4 Marks

Solution Architecture Diagram: Global Malnutrition Trends (Power BI)

Extract & Load
(Power Query, Python, SQL)
Transform & Clean
(Data Wrangling, DAX, M Language)
al Datasets (WHO, UNICEF, etc.)
CSV, Excel, SQL DB, APIs

Database / Data Lake (Local or Cloud Storage)

Define Relationships & Measures (Power Bl Data Model) Dashboards & Reports (Charts, KPIs, Maps)

> Data-Driven Decisions Policy Recommendations