**Farhan Malik : Solution file for github**

**Abstract**

This study examines the Agriculture, forestry, and fisheries, value added (% of GDP) data set and identifies a number of intriguing observations. Firstly, the data demonstrates a global decline in the importance of these sectors to GDP over the past six decades, showing a shift towards service- and industry-based economies. Second, the contribution of these sectors to GDP varies significantly across countries and regions due to factors such as natural resource endowments, institutional frameworks, and regulations. Thirdly, there is a negative link between the contribution of these sectors to GDP and per capita income, indicating a shift towards services and industry as nations improve. The analysis also highlights the potential for line charts, box plots, and correlation measures to aid in visualizing and analyzing the dataset, so assisting policymakers in making educated decisions and enacting policies that promote sustainable economic growth.