PROJECT: WORLD ECONOMIC INDICATOR

PROJECT STATEMENT: "HOW A COUNTRY CAN ATTAIN SUSTAINABLE GROWTH."

"Data-driven insights guide policies for sustainable growth"

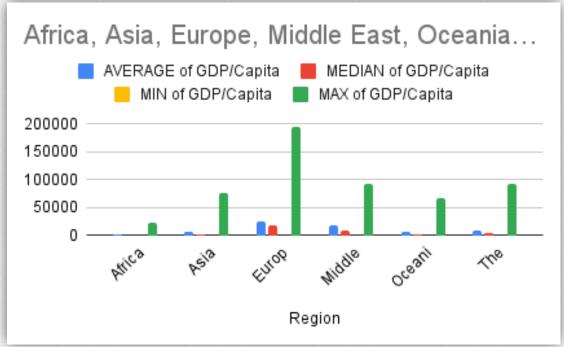
- Data from the Year 2000 to Year 2012 was collected and analyzed for countries in various regions to understand the factors influencing GDP.
 Factors such as Energy, Human Resources, Tourism, and Business were examined to determine their impact on GDP per capita. By focusing on GDP per capita, the study aimed to understand how these factors contribute to the overall economic wellbeing of a country.
- Days to Start Business:
- Reducing the number of days needed to establish a new Business Functional can have a positive impact on GDP growth.
- Europe and the Middle East exhibit the shortest duration for initiating functional Businesses, whereas Africa experiences the longest process.

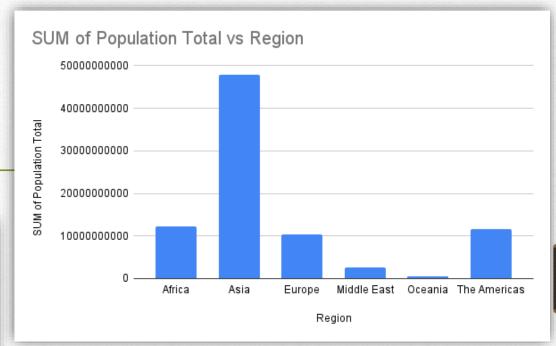
- Increase Mobile Phone and Internet Insights:
- Opening up new avenues for skill development can lead to enhanced economic growth opportunities.
- Regions with higher income levels typically demonstrate greater accessibility to mobile phones and the internet.
- Sustainable Population Growth:
- Regions with larger populations often exhibit diminished developmental expenditure potential per capita.
- Despite Asia's significantly larger total GDP compared to the Middle East, it's high population size constrains individual spending capacity.

Spending on Healthcare:

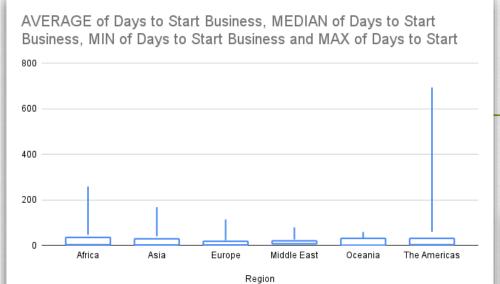
- Heightened investment in healthcare leads to a healthier population, thereby cultivating a more productive workforce.
- High-income nations typically allocate higher per capita spending to healthcare compared to their lower-income counterparts.







 Higher GDP lower the number of Days to start new Business



Higher Internet and Mobile Phone Insights

