



WORLD POPULATION DASHBOARD (1970-2023)

This analysis is based on the world population data set from 1970 to 2023 which was downloaded from www.kaggle.com. This dashboard offers interactive visualizations and insights into key demographic indicators, including total population, population growth rates across different continent and countries

Continent

☐

Asia

☐

Europe

☐

Africa

☐

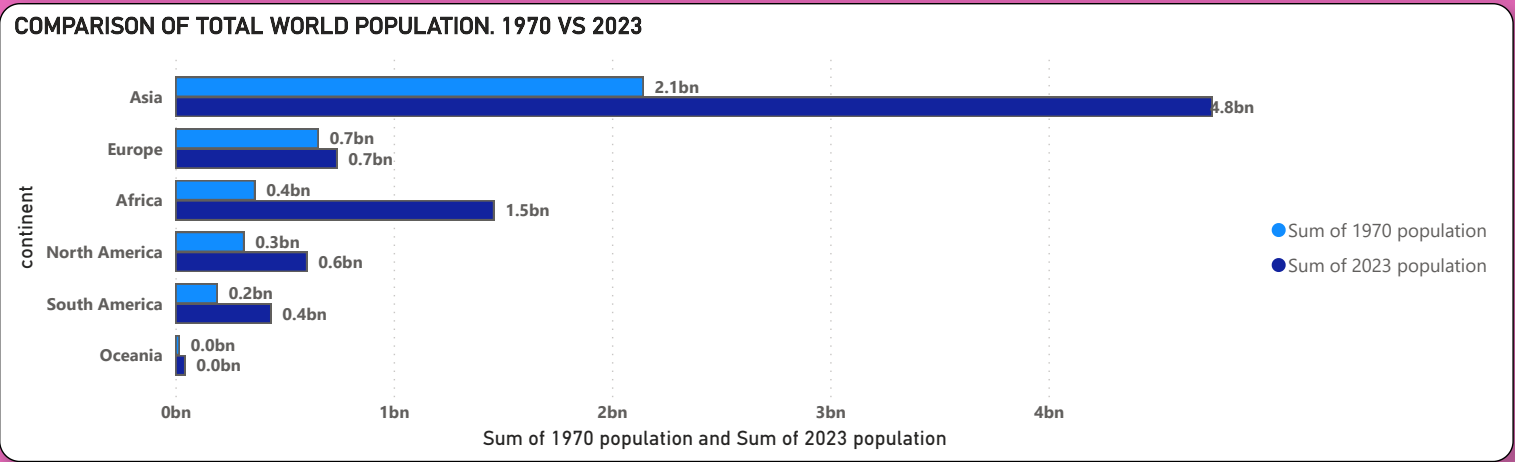
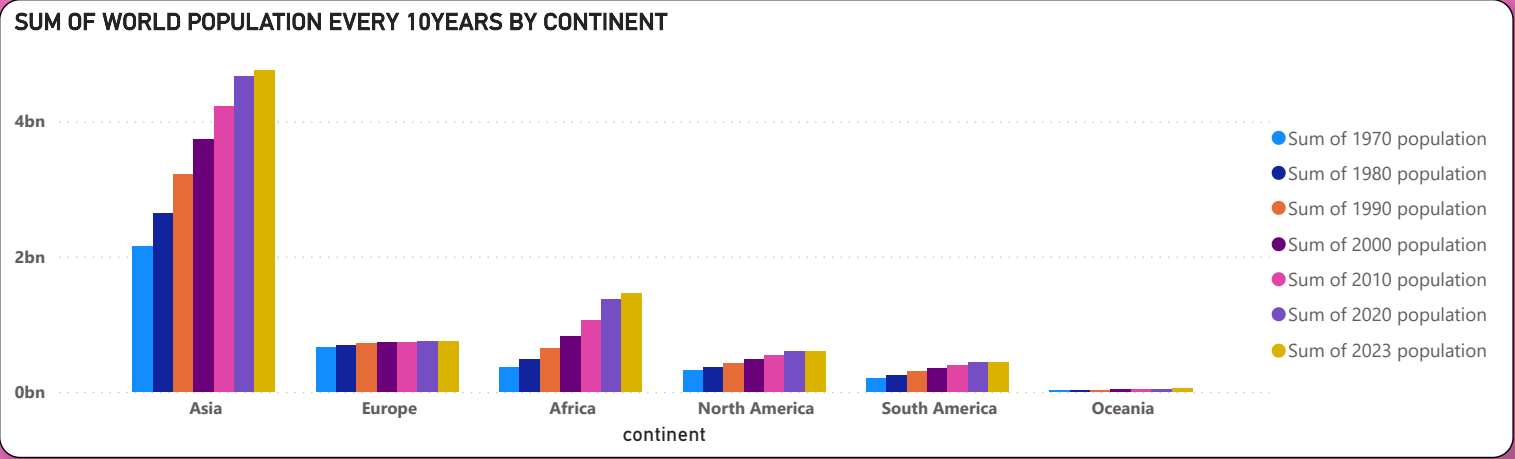
North Ameri...

☐

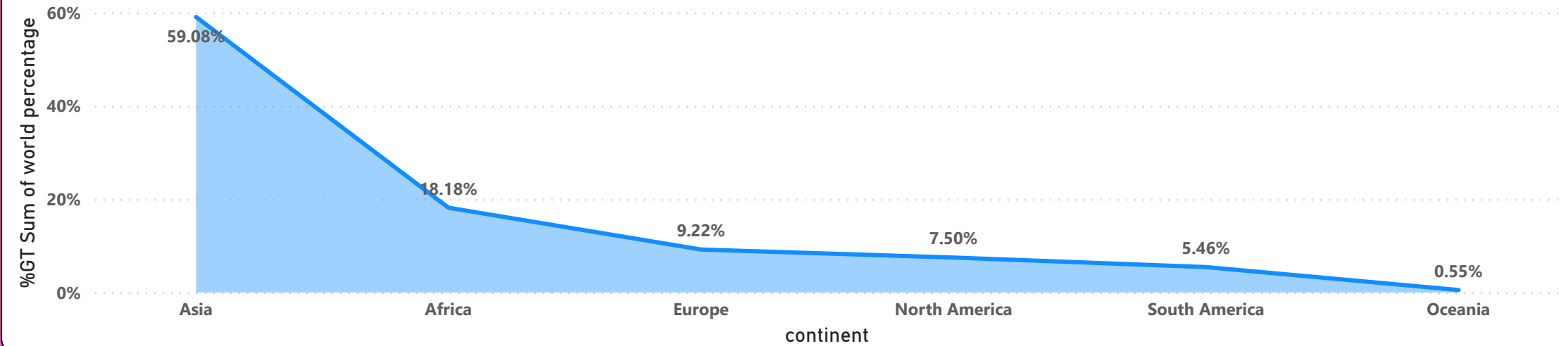
Soth America

☐

Oceania



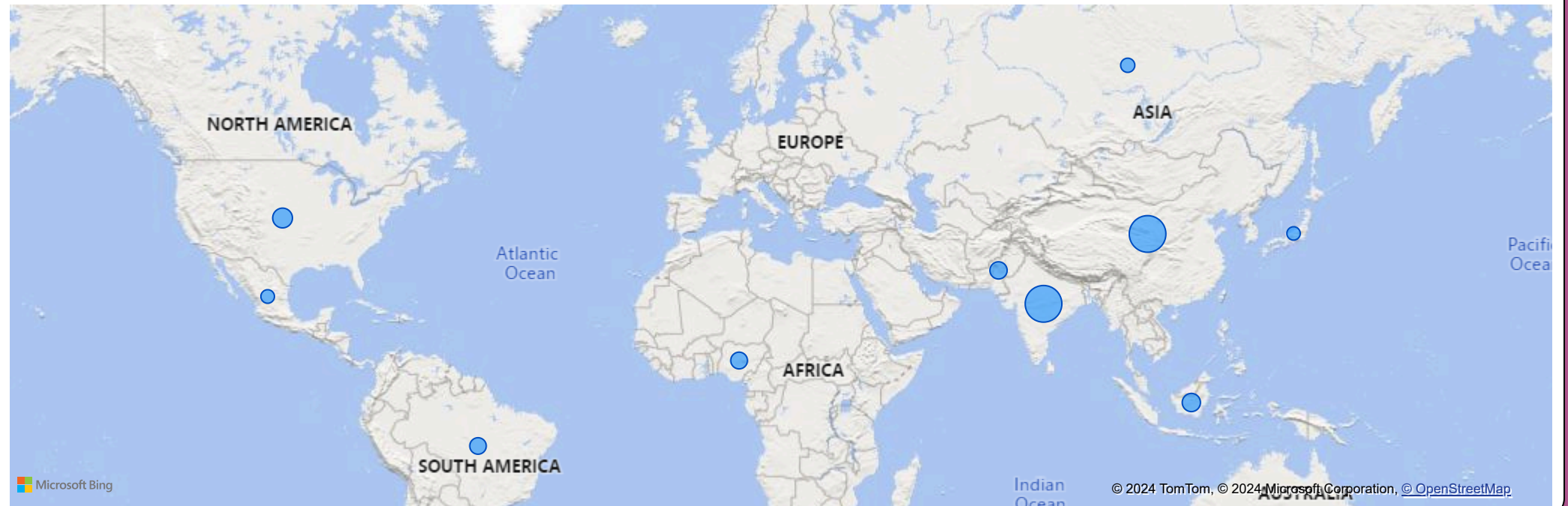
PERCENTAGE OF WORLD POPULATION BY CONTINENT



Country

- ☐ India
- ☐ China
- ☐ United Sta...
- ☐ Indonesia
- ☐ Pakistan
- ☐ Nigeria
- ☐ Brazil
- ☐ Russia
- ☐ Mexico
- ☐ Japan

TOP 10 MOST OVER POPULATED COUNTRIES IN THE WORLD



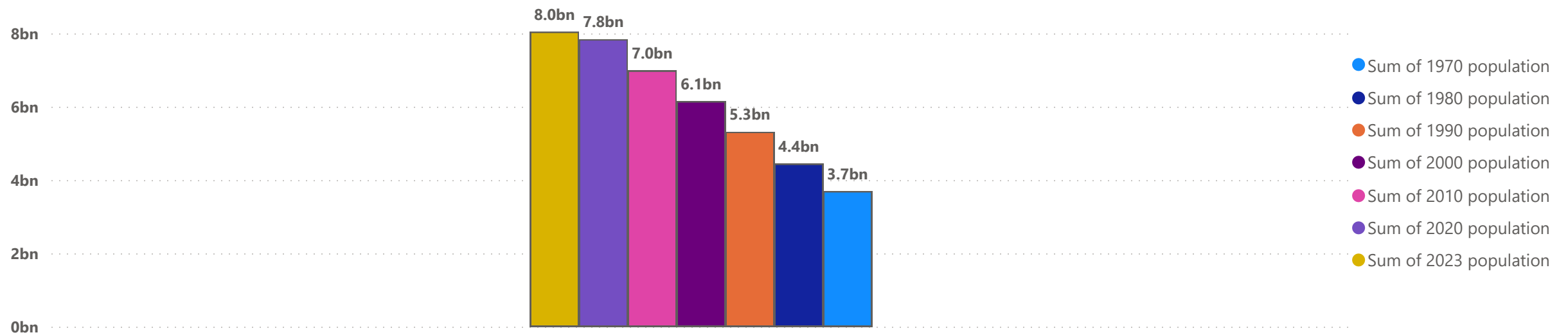
Continent ▼

- ☐ Africa
- ☐ Asia
- ☐ Europe
- ☐ North America
- ☐ Oceania
- ☐ South America

Average density in (km²) by Continent



TOTAL SUM OF THE WORLD POPULATION (1970-2023)



A world map in a pseudo-cylindrical projection, showing the continents and oceans. The map is centered on the Atlantic Ocean, with North and South America on the left, Europe and Africa in the center, and Asia and Australia on the right. The map is used as a background for the text.

In Conclusion

The World population dashboard provides a comprehensive overview of global population trends from 1970 to 2023. Over the years, Asia has consistently emerged as the most populated continent, representing over 59.08% of the world's population. Africa follows closely as the second-largest continent followed by Europe, North America, South America and Oceania

India stands out as the most populated country, reflecting its significant contribution to Asia's population dominance. This dashboard underscores the importance of monitoring population dynamics and their implications for various social-economic factors, aiding policymakers, researchers, and stakeholders in making informed decisions for sustainable development.