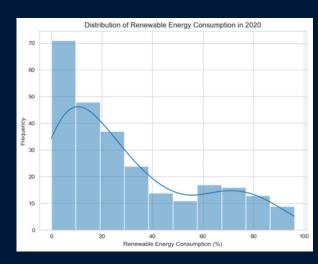
## **Evolving Trends in Global Renewable Energy Consumption: A Comparative Analysis (2000-2020)**

The story outlines the evolution of renewable energy from the 1990s, starting with skepticism and gradual adoption. By the 2000s, increased climate change awareness and technological advancements led to diverse global approaches and significant progress in regions like Africa Western and Central. The current landscape shows varied progress with ongoing efforts to overcome challenges. The future of renewable energy is seen in terms of new technologies, policy evolution, and international cooperation.



Most countries have low renewable energy consumption, highlighting global potential for improvement, yet showing a diverse approach with some nations far ahead.

