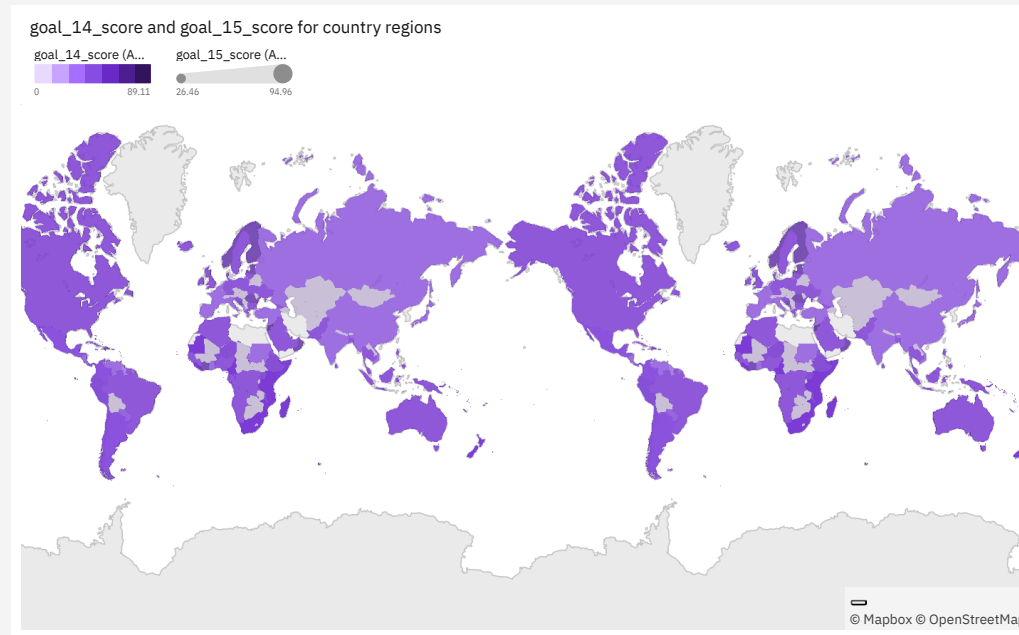


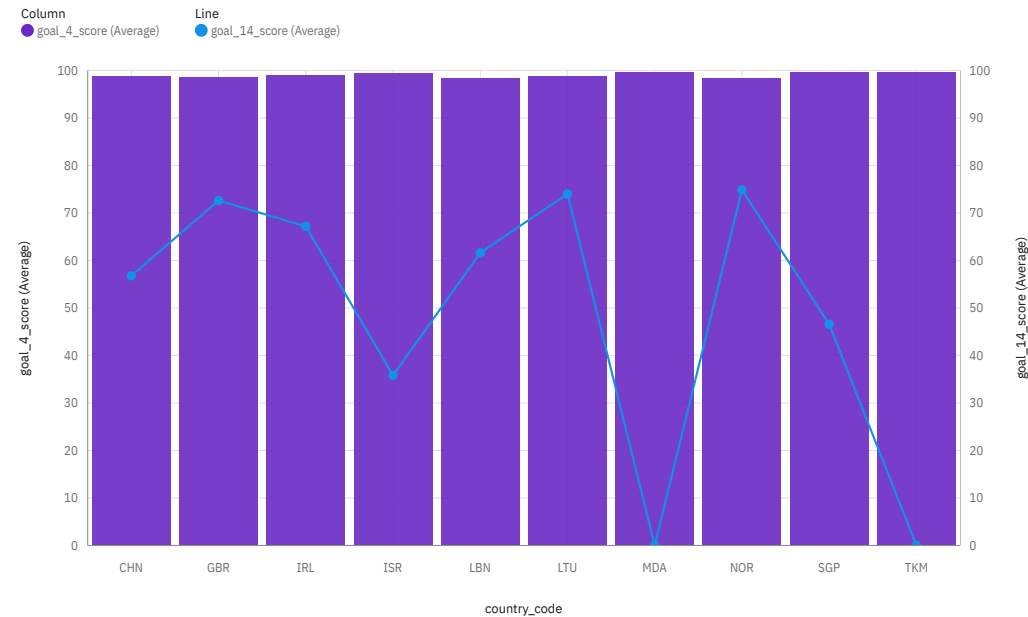
Sustainability Analysis on Land.

- This analysis explores the sustainability of life on land and the moving progress towards SDG's.
- It plays the important role in global effort to preserve terrestrial environment and achieve sustainable development growth.
 - This Global data dedicates researchers, policy makers, and environmental Organization for monitoring and enhancing land and eco system.



Sustainability Analysis on Life Below Water

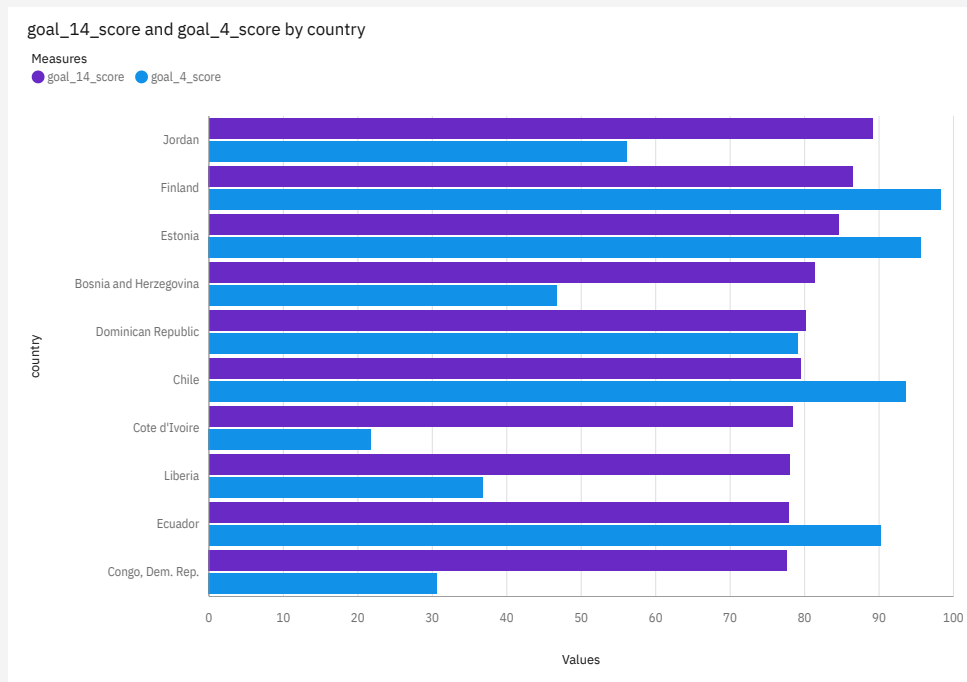
goal_14_score and goal_4_score by country_code



- "Life below water", a key component of the Sustainable Development Goals (SDG's).
- It supports the evaluation of marine eco system health and responsible ocean practices, aiding researchers and policy makers in ocean conservation efforts.
- This database is a vital resource for global initiatives aimed at protective and enhancing the sustainability of our oceans.

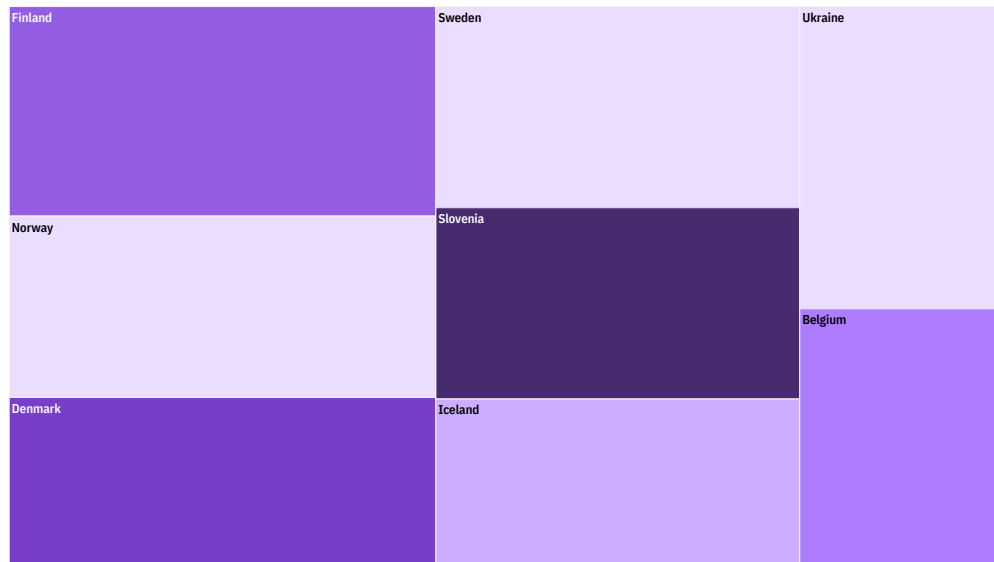
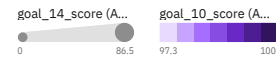
Analysis Sustainability on Quality Education

- “Quality Education”, A fundamental Sustainable Development Goal (SDG). This dataset is a valuable resource for assisting educational access, quality and equality around countries.
- Researchers, Policymakers and educational institutes can utilize this data in monitoring progress, identify areas of Improvement, and develop strategies for enhancing the global education standards.
- By focusing on “Quality Education”, this dataset plays a significant role in advancing the mission of ensuring inclusive, equitable and quality education for all.



Analysis on Sustainability Reduced Inequalities

country hierarchy colored by goal_10_score and sized by goal_14_score



- "Reduced Inequalities", a key component of Sustainable Development Goals (SDG's).
- It offers a comprehensive view of disparities and socioeconomics imbalances between countries, aided researches and policymakers in their efforts to create more equitable societies world wide.
- This database plays a pivotal role in promoting social justice and ensuring inclusive development.

