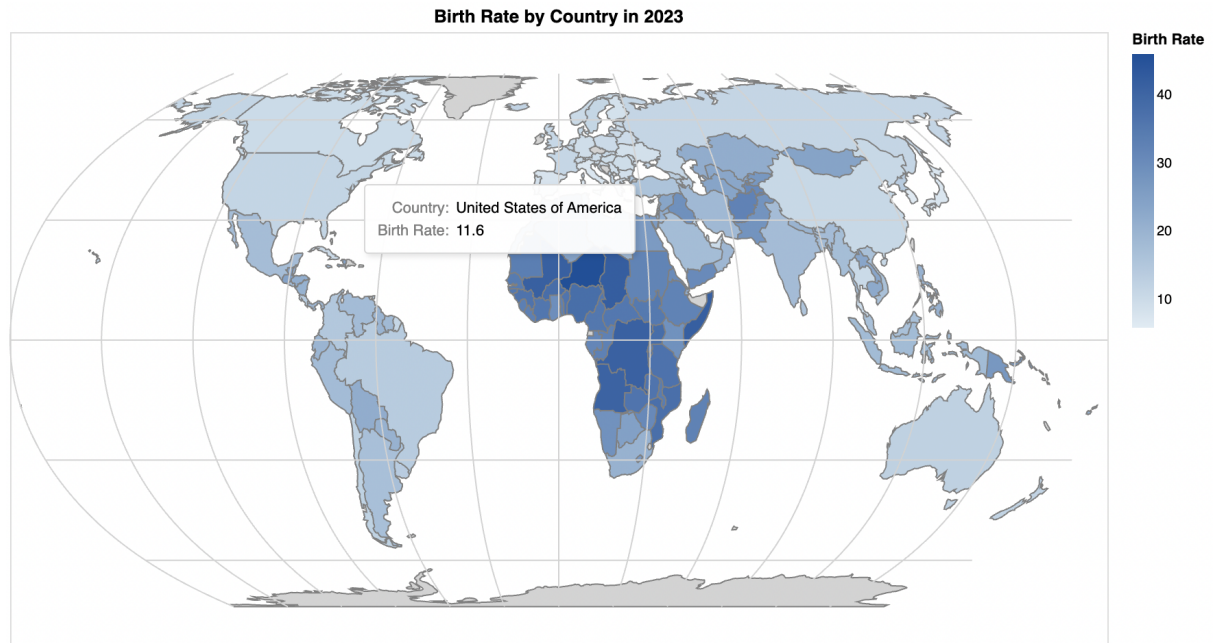


1. Aryan Shah 32507054, Studio 02, Shaozhang Dai
2. <https://4ryanshah.github.io/FIT3179/>
- 3.



- Domain of Visualization:
 - The domain of the visualization is environmental data related to birth rates in different countries around the world.
- Visualized Dataset:
 - Attribute Types: The dataset includes several attributes, including "Country," "Birth Rate," "Agricultural Land (%)," "Co2-Emissions," and many more socio-economic indicators.
 - Source and Author: Found from Kaggle and published Nidula Elgiriye withana
- Data Transformation:
 - Data transformation was applied to map the "Birth Rate" data to the visual representation on the map.
 - No normalisation was done, as the Birth Rate is already defined in 'per 1000'
- Justification for Map Idiom:
 - I have used a choropleth map as we are using a quantitative value in Birth Rate, which can be assigned by colour luminance for higher values have darker blue and lower values have lighter blue.