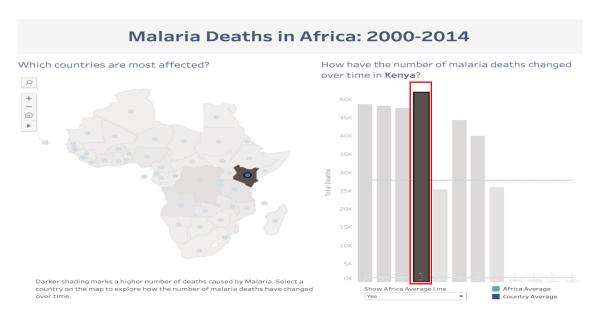
Malaria Deaths in Africa

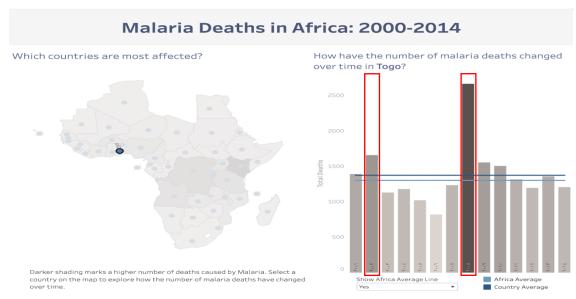
First Insight:

From the dashboard, I clicked on the Kenya dataset and then closely examined the graph depicting the changes in the number of deaths over time. It became evident to me that from 2000 to 2015, 2003 stood out as a particularly high year.



Secound Insight:

From the dashboard, I clicked on Togo's dataset and then examined the graph illustrating the changes in mortality rates over time. It became apparent that the country experienced the highest number of deaths in 2008, followed by 2002, leading me to this conclusion.



Thrid Insight:

From the dashboard, I clicked on Angola's data and then examined the mortality trends over time. It became apparent that there was a significant spike in deaths in 2003, ranging between 35,000 to 40,000. However, from 2004 to 2014, the numbers dropped to less than half, averaging less than 15,000 deaths annually, leading me to this conclusion.

