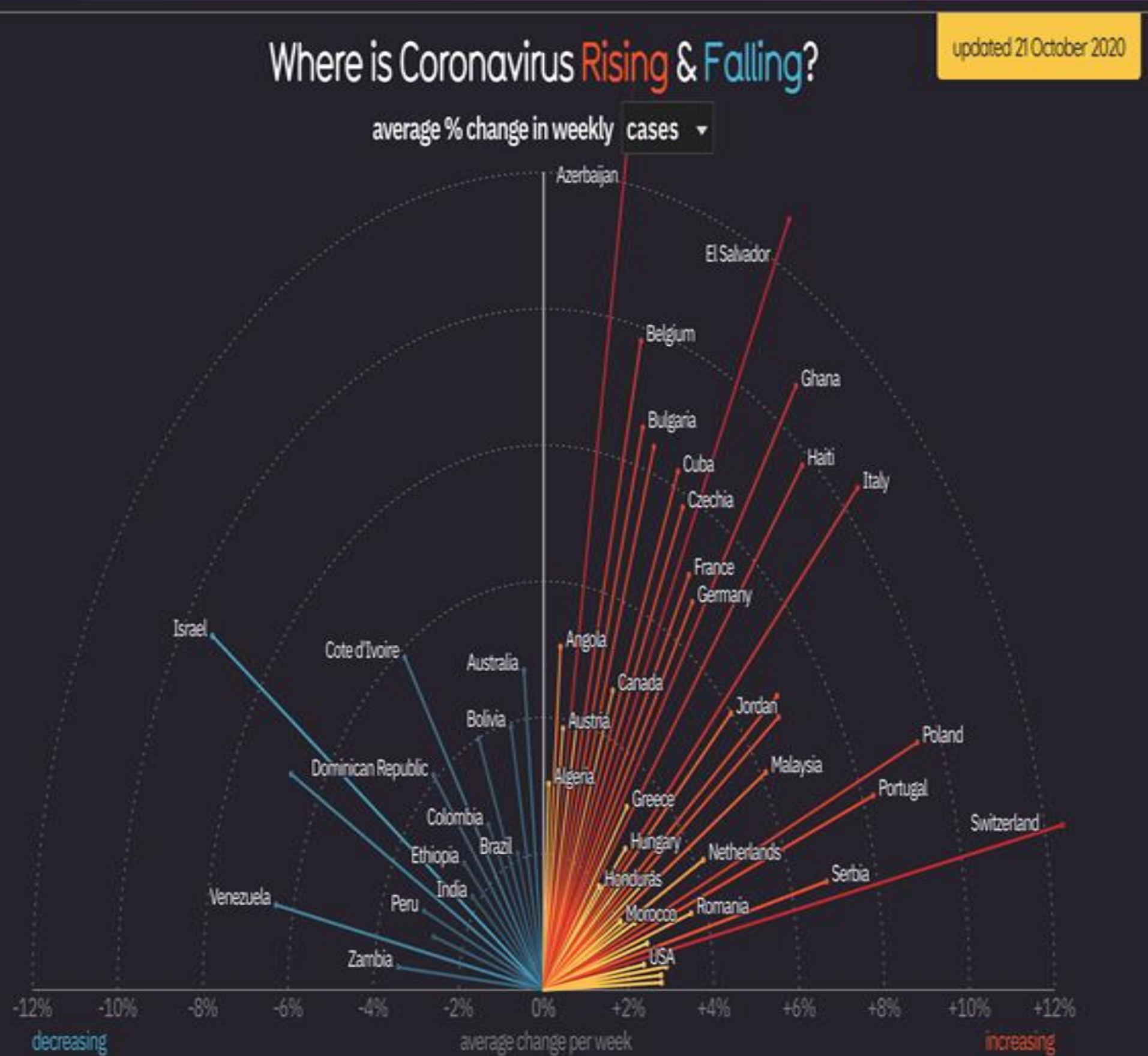


Infographic about rising and falling of the coronavirus from the period of 21st of October 2020



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I am going to examine this infographic and will explain my personal view of it in few steps created by me.

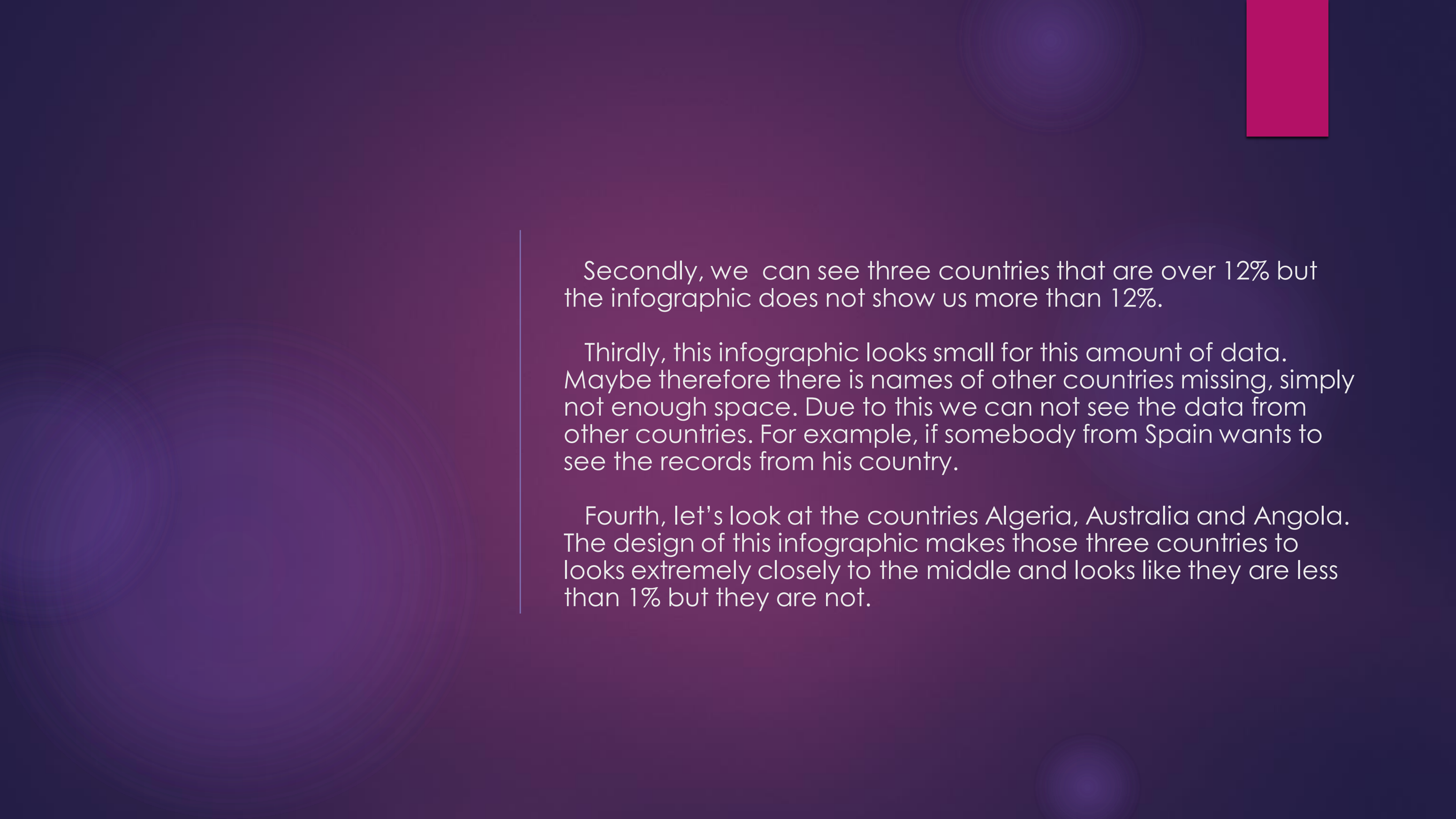
1. I will look carefully and will try to understand the data itself.
2. I will make a note about what can I understand from this infographic and about the design.
3. I will explain my personal view about this infographic, whether give me a clear information and if not, why.
4. If I am not satisfied from this infographic, I will redesign it in my own way.
5. Conclusion.



The infographic tries to give us an information about the rise and fall of the coronavirus in percentages for certain period, we can clearly see this. Different colors have been used between the average, which make it easy for understanding, even for people who do not work with data. Typical red color have been used to identify the negativity of the rise and blue color to identify the positivity of the fall. We can even see different variety of the red color, depending on the percentages whether is high or low.

Unfortunately, this infographic still does not give us a clear view, and this is something that I want to talk about.

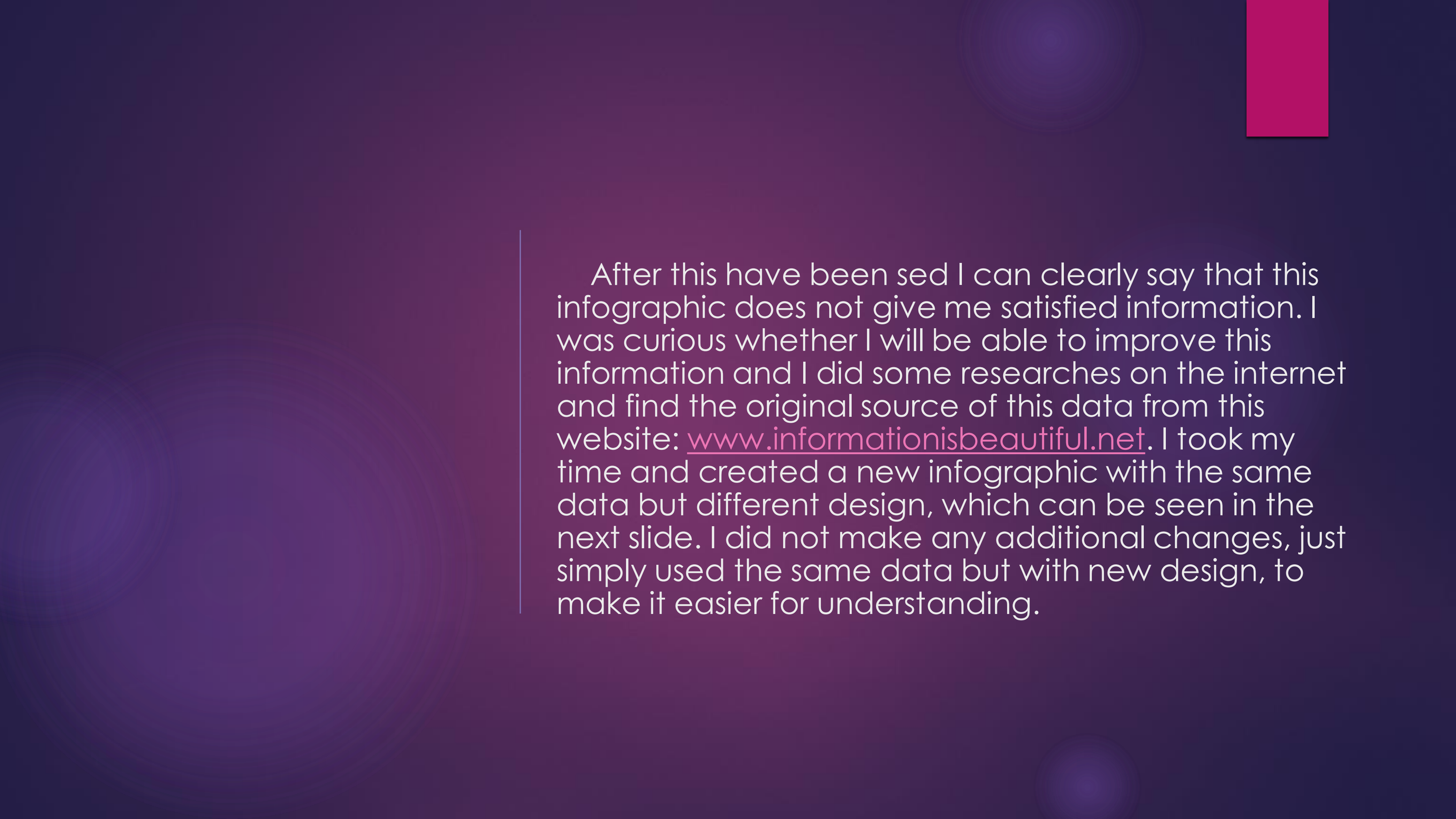
Firstly, if we look at the statistic where USA is, it is not clear which percentage is for USA, there are four points. And this is not only about USA, we can also see more of those unknown points. It is not clear if this are other countries or it is something else.



Secondly, we can see three countries that are over 12% but the infographic does not show us more than 12%.

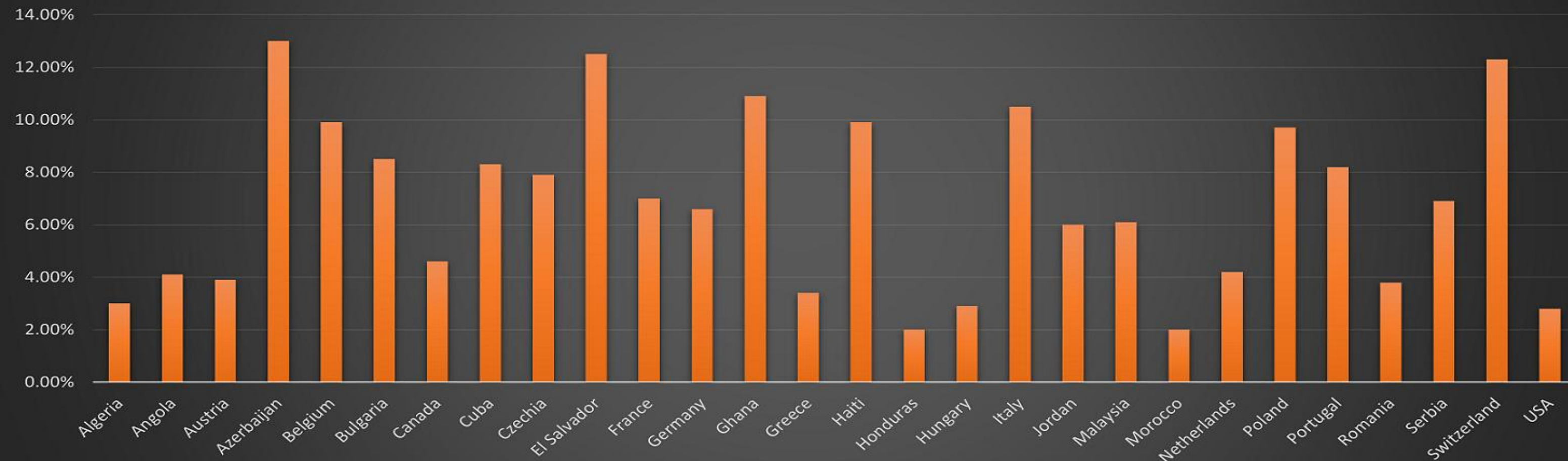
Thirdly, this infographic looks small for this amount of data. Maybe therefore there is names of other countries missing, simply not enough space. Due to this we can not see the data from other countries. For example, if somebody from Spain wants to see the records from his country.

Fourth, let's look at the countries Algeria, Australia and Angola. The design of this infographic makes those three countries to look extremely closely to the middle and looks like they are less than 1% but they are not.

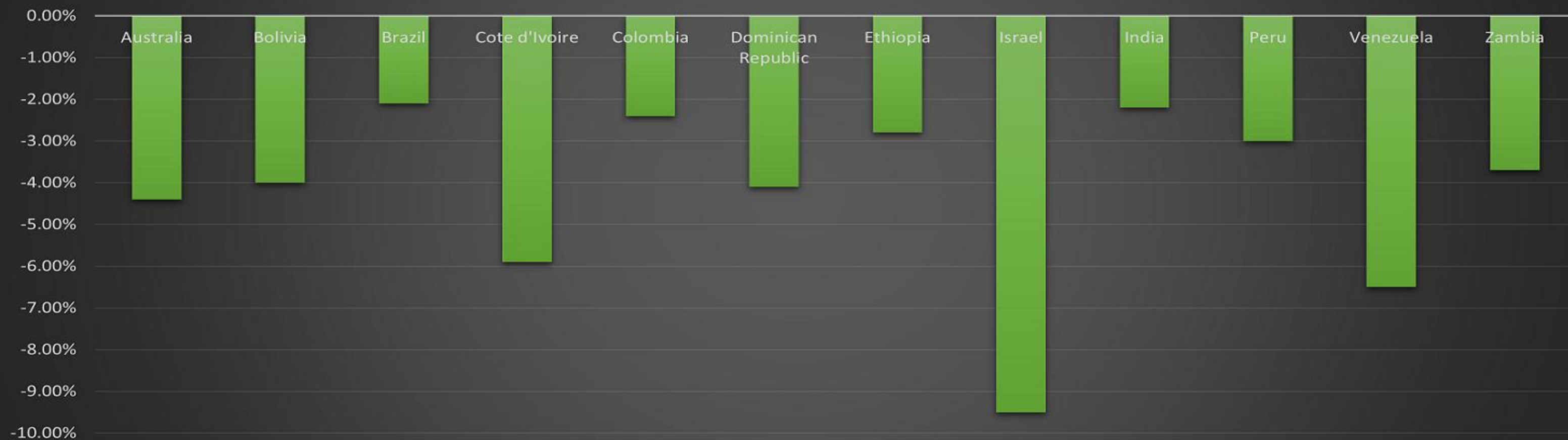


After this have been seen I can clearly say that this infographic does not give me satisfied information. I was curious whether I will be able to improve this information and I did some researches on the internet and find the original source of this data from this website: www.informationisbeautiful.net. I took my time and created a new infographic with the same data but different design, which can be seen in the next slide. I did not make any additional changes, just simply used the same data but with new design, to make it easier for understanding.

Increasing



Decreasing



This is the infographic I have made.

The infographics are amazing thing, they can say a lot of words without even to we write in them. They are very helpful, one way to give information in easy to be understand way. We can see a lot of information for just two minutes looking at infographic. However, it is not an easy task for the people who analysing and visualising data, there is a lot of work behind every infographic. Collecting data needs time and concentration. Working with data is both hard and amazing. Before start this module, I have not pay attention to the graphics so much, I did not know how they are made even, now I am looking in them with different eyes, want to learn more about analysing data, that is for sure. For me was pleasure working on this task, I will read more about analysing data in the future to become better and better in this.

Georgi Karachorov