

Project on Interpret a Data Visualization

Three Insights

Summary:

I have selected LinkedIn dashboard for my first project on “Interpret A Data Visualization”. In this project I have to select three insights on below displayed dashboard. It is about the top skills selected by LinkedIn in 14 countries in 2016.

And the insight should be like I wanted to know which skill won the race and remained in the 1st place in 2016 globally, among the top skills offered by LinkedIn. So I clicked on global of provided dashboard and it displayed the ranks of top skills. Using Snipping tool I took screen capture of ranks from provided dashboard, which I displayed above.

Now , with the help of above displayed image, we can see that “Cloud & Distributed Computing” ranked 1st among the skills offered by the LinkedIn.

Country Ranking by Skill (dashed line indicates global average rank for skill)

● >= Global Average Rank
● < Global Average Rank



Which skills are decreased its average rank in more than 5 countries?



Explanation:

I highlighted the skills because I wish to know which skills are decreased its Average rank and the green color dots indicates decreased average rank this a screenshot captured from provided dashboard.

Here , we can see “Web Architecture & Development Framework”, “Middleware & Integration Software”, “User interface Design” and “network & Information security” has decreased its average rank more than 5 countries.

Which Skill won 1st place in 2016 Globally among the top skills offered by LinkedIn?



Explanation:

I wanted to know which skill won the race and remained in the 1st place in 2016 globally, among the top skills offered by LinkedIn. So I clicked on global of provided dashboard and it displayed the ranks of top skills. Using Snipping tool I took screen capture of ranks from provided dashboard, which I displayed above.

Now , with the help of above displayed image, we can see that “Cloud & Distributed Computing” ranked 1st among the skills offered by the LinkedIn.

Which skill was preferred by almost every country?



Explanation:

I am interested to find which skill was preferred by every country. So clicked on the skill which is present on every country's rank board in the dashboard, it is also displaying the rank of the that skill in every country.

I found that “statistical analysis and Data Mining” was the most preferred skill in every country. Though it's rank was 2nd in global, it ranked 1st for 7 countries like Australia, Brazil, Canada, Netherlands, South Africa, United Arab Emirate and United Kingdom.

THANK YOU