The background of the slide is a dense, 3D-rendered field of numbers. The numbers are in various shades of blue and white, creating a sense of depth and movement. They are scattered across the entire frame, with some numbers appearing larger and more prominent than others. The overall effect is a dynamic and data-oriented visual.

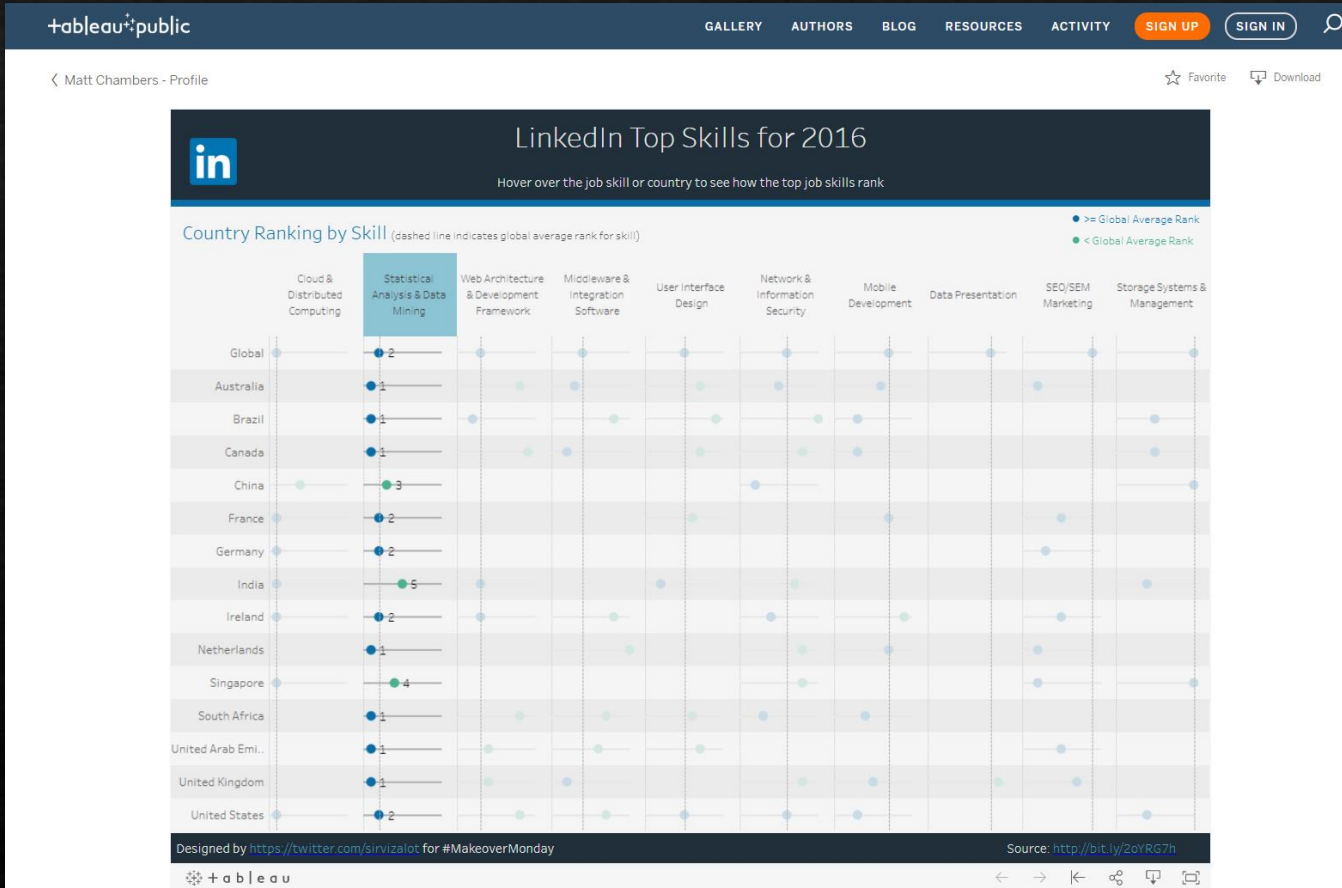
Business Analyst Nano-Degree

Project 1: Interpret a Data Visualization

Submitted by:

Bhavita Thakore

Insight # 1: Most competitive



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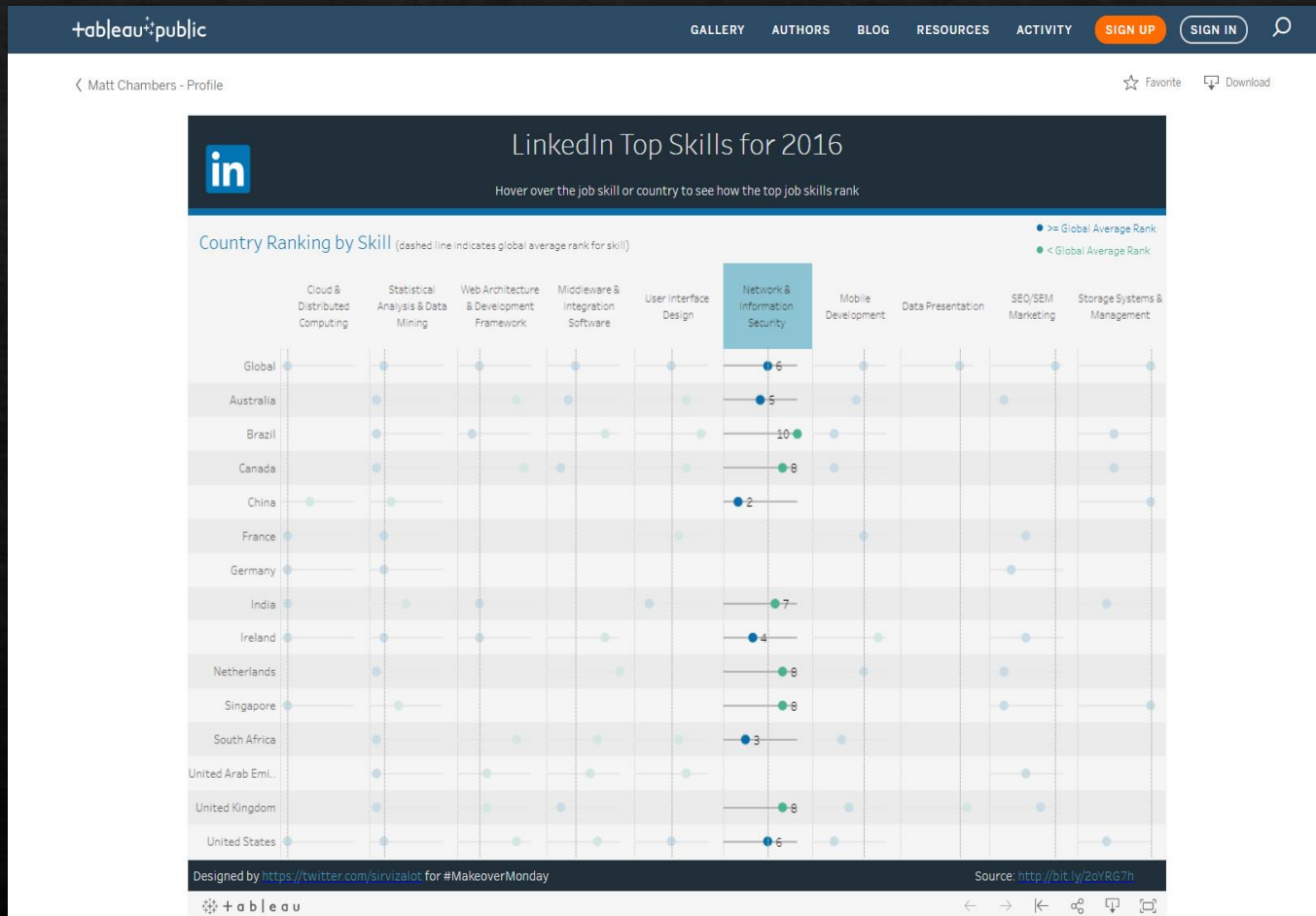
Viz Author: [Matt Chambers](#)

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All 14 countries represent good background in Statistical Analysis and Data Mining. 50% countries are ranked #1 in this skill which is higher compare to the global ranking. However, China, India, and Singapore have lower than global average ranking.

This stipulates that even though most countries are highly skilled and competitive in Data Mining, there can be geographical impact on employment opportunities considering there is still some room for it to expand.

Insight # 2: More ranked, less averaged



Network & Information Security is the second highest ranked skill on global level. 11 out of 14 countries hold the background in this skill. However, the substantial number of countries fall under the lower average ranking than the global average which is more than 50%.

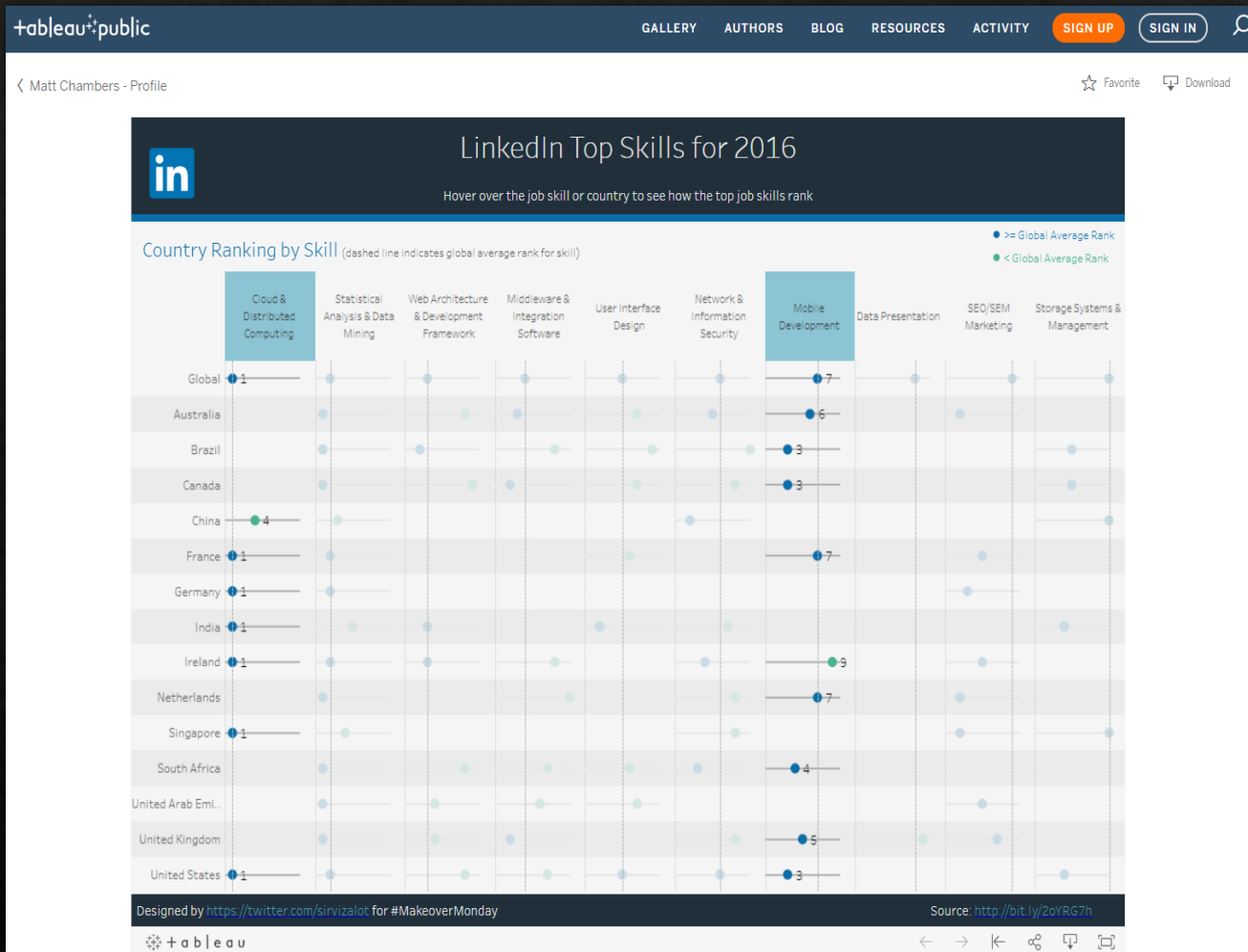
The probability of this specific result is that the most countries would not adapt to maintain their own data centers, which would not require high proficiency in this skill.

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Insight # 3: The correlation



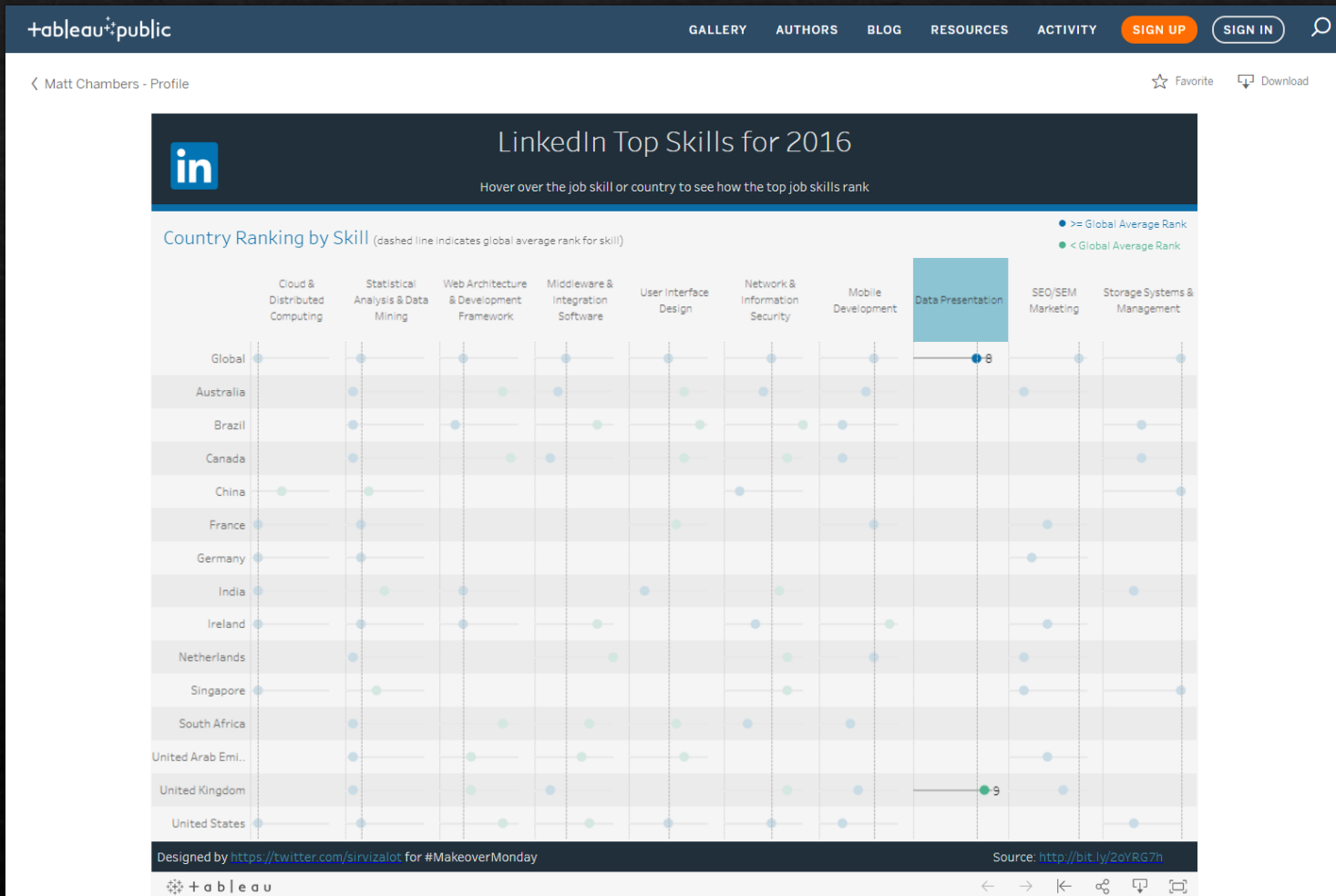
The skills in Cloud & Distributed Computing and Mobile Development are tied-in to a certain extent based on how organizations would operate their services and products. Australia, Brazil, United Kingdom, Canada has no ranking in Cloud Computing whereas they all have higher ranking in Mobile Development compare to the global average. Similarly, Germany and India meets the global ranking in Cloud Computing but none in Mobile Development. Such results are due to organizations that focus on services-based business, are more likely to leverage cloud-based service providers. For example, Netflix AWS. On the other hand, organizations that has control over their products, are more likely to create services based on their products and adapt to owning their own data centers and cloud infrastructure. For example, Facebook & Twitter. Organization like Google would provide both cloud platform and services and that is why United States ranks higher in both skills.

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Insight # 4: The minor in league



Only 1 out of 14 countries holds the ranking in Data Presentation and that is United Kingdom. It also has lower than global average ranking. When all 14 countries have good ranking in Data Mining, the probability of having only 1 country ranked in Data Presentation is very adverse.

This indicates that the most countries highly ranked in Data Mining, there will be better opportunities of growth in having a greater number of countries ranked higher in Data Presentation in near future.

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