

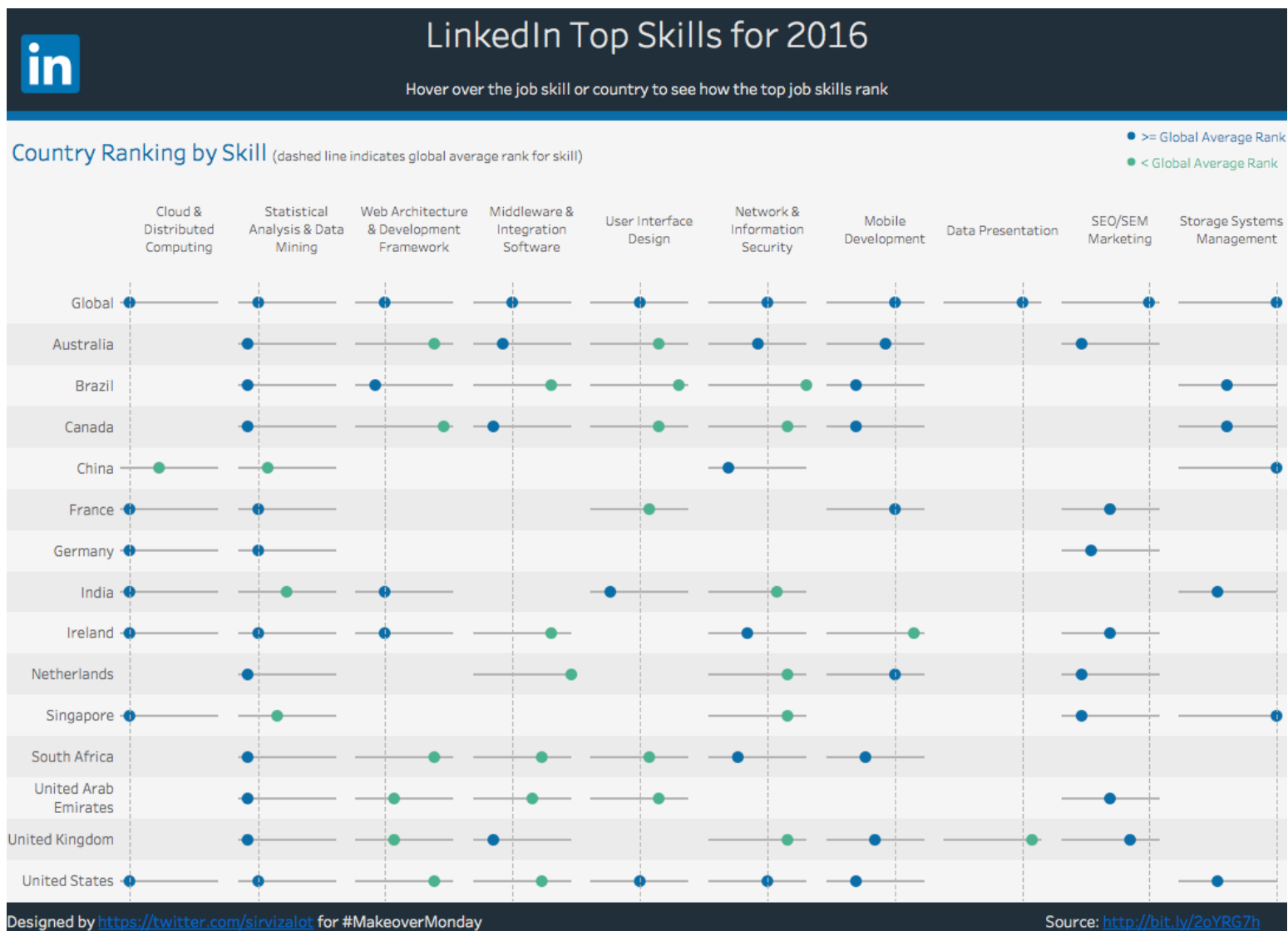
LinkedIn Top Skills..



Jawaher batti alsaidi - 26 May 2023

LinkedIn top skills for 2016

LinkedIn is a platform for anyone looking to advance their careers. This can include people from different backgrounds, such as large and small business owners, headhunters, and job seekers. LinkedIn members can take advantage of its features to engage with a network of professionals and equalize between their professional fields and beyond.





LinkedIn Top Skills for 2016

Hover over the job skill or country to see how the top job skills rank

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

● ≥ Global Average Rank
● < Global Average Rank



Designed by <https://twitter.com/sirvizalot> for #MakeoverMonday

Source: <http://bit.ly/2oYRG7h>

The reference line extending from the global rank marks show how each skill compares to the global ranking by country. When the dots are blue, the skills rank at or above the global average. While green dots, are below the global average. From the picture shown above, I will explain each skill and compare it with the global average.

The top skills of 2016 on LinkedIn are :

- **Cloud & Distributed Computing** (In French, Germany, India, Ireland, Singapore, US the skill ranks at or above global average. While China is below the global average).
- **Statistical Analysis & Data Mining** (In Australia, Brazil, Canada, French, Germany, Ireland, Netherlands, South Africa, United Arab Emirates,

United Kingdom, United States the skill ranks at or above global average. While China, India, Singapore are below the global average).

- **Web architecture & Development Framework** (In Brazil, India, Ireland the skill ranks at or above global average. While Australia, Canada south Africa, United Arab Emirates, United Kingdom, United States are below the global average).

- **Middleware & Integration Software** (In Australia, United Kingdom, Canada the skill ranks at or above global average. While Brazil, Ireland, Netherlands, South Africa, UnitedArab Emirates, United States are below the global average).

- **User Interface Design** (In India, United States the skill ranks at or above global average. While Australia, Brazil, Canada, French, South Africa, United Arab Emirates are below the global average).

- **Network & Information Security** (In Australia, China, Ireland, South Africa, UnitedStates the skill ranks at or above global average. While Brazil, Canada, India, Netherlands, Singapore, United Kingdom are below global average).

- **Mobile Development** (In Australia, Brazil, Canada, France, India, Netherlands, South Africa, UK, US the skill ranks at or above global average. While Ireland, is below global average).

- **Data Presentation** (In United States are below global average. And no record of at or above global average).

- **SEO/SEM Marketing** (In Australia, France, Germany, Ireland, Netherlands, Singapore, UAE, US the skill ranks at or above global average. And no record of below global average).

- **Storage System and Management** (In Brazil, Canada, China, India, Singapore, US the skill ranks at or above global average. And no record of below global average).