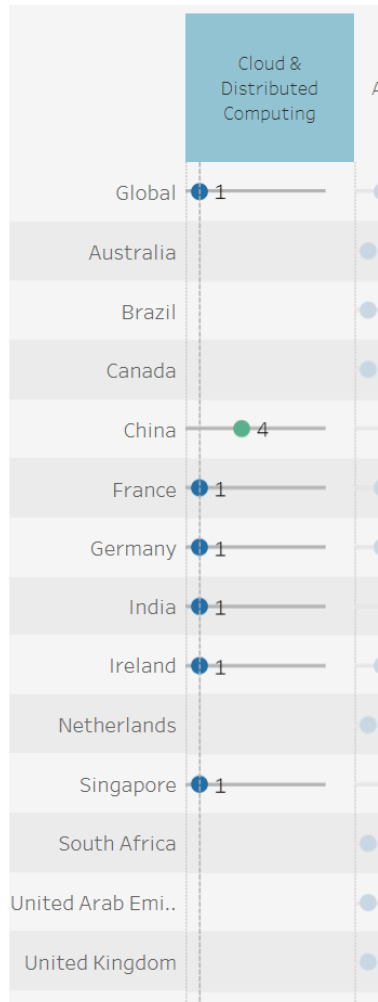


Project #1 - Udacity ONETEN [BAND]

by Guin White

LinkedIn Top Skills (2016-17)



Cloud & Distributed Computing

“When the dots are blue, the skills ranks at or above global average while green dots are below the global average.”

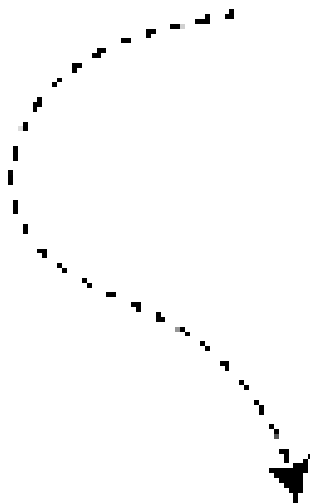
~Matt Chambers

In 2016-17, Cloud & Distributed Computing was the #1 top skill globally.

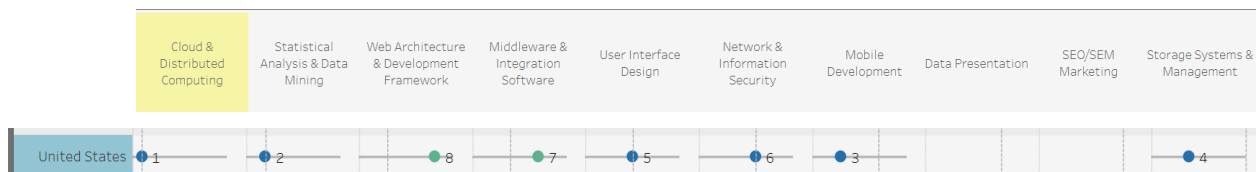
Most notably, Cloud & Distributed Computing (as a skill) in China’s is ranked #4 out of 10, significantly lower than the global average reported by every other country that provided data for this skill.

To find this insight, I clicked on the Cloud & Distributed Computing column of the LinkedIn Top Skills dashboard.

Next...

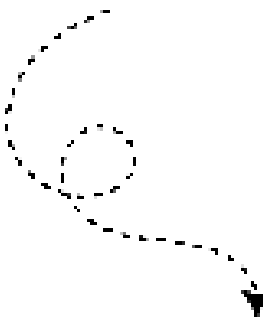


United States' Skill Levels

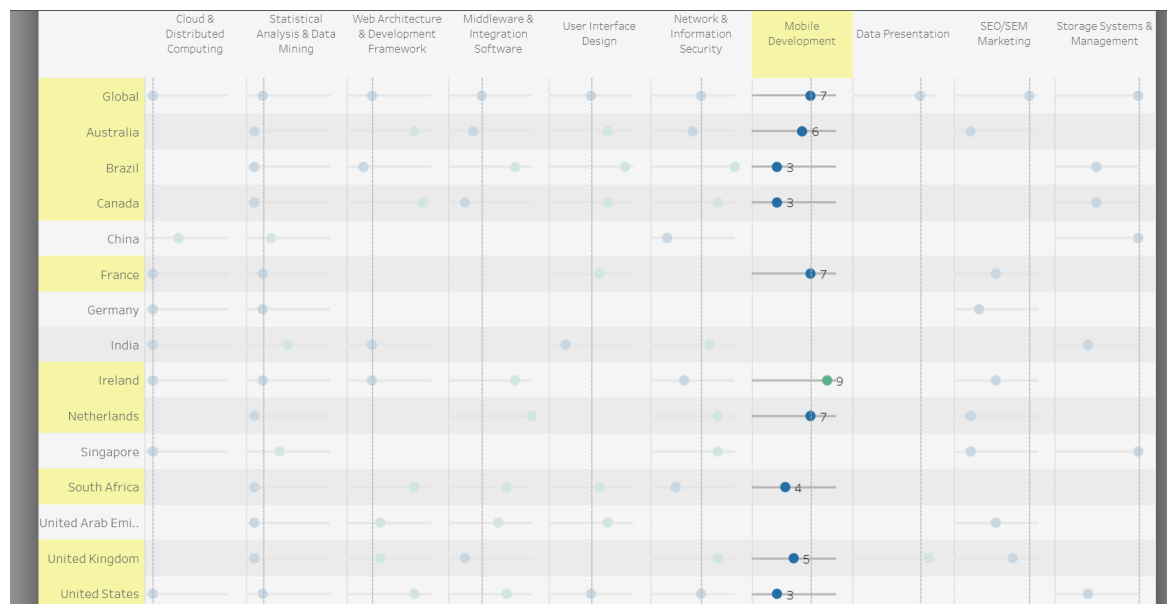


The US boasts much higher than average skills with the clear exceptions of Web Architecture & Development Framework and Middleware & Integration software where it lags behind other countries. Another observation is that the US lacked data reporting for the skills of Data Presentation and SEO/SEM Marketing.

To find this insight, I clicked on the United States row of the LinkedIn Top Skills dashboard.



Mobile Development Skill Level



At the time this dashboard was created, Mobile Development was globally ranked #7 out of 10 of the Top LinkedIn Skills, although many countries including the United States reported that it ranked higher than that. Only one country - Ireland - ranked Mobile Development lower (#9 out of 10).

To find this insight, I clicked on the Mobile Development column of the LinkedIn Top Skills dashboard.

Sidenote: *Given that mobile app development has exploded since 2016-17, it would be interesting to see if this skill ranking had also moved up.*