Rank Skills Technology

Top Skills - Linkedin

Analysis of skills in technology

Analysis based on the survey conducted by Linkedin for the year 2016

Canadá

Analyzing the global data in comparison to Brazil and the United States is necessary to anticipate the future demand for professional skills in the market in Brazil. This information can help technology professionals prepare for new market demand on the basis of these data and for the country to be present in this indu..

The United States was considered as a point of comparison because it is the country with a large center of technological trends.
The analysis between Brazil and the United States with Global brings an important comparative that points the trends of future skills.

Estados Unidos

Brasil

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

Linked in

By clicking on the map we have the related data in the research that we are analyzing. The numbers of less value corresponds to the advance of the ranking based on previous years.

	Cloud & Distributed Computing	Statistical Analysis & Data Mining
Global		
Australia		
Brazil		
Canada		
China		
France		
Germany		
India		
Ireland		
Netherlands		
Singapore		
South Africa		
United Arab Emi..		
United Kingdom		
United States		

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Top Skills - Technology: Brazil x United States x Global

From the survey data we will use only the rank data of Brazil, the United States and global ranking. These are the data we are comparing. For us we are focusing only on the presence in the qualification category. Brazil is present and follows most of the skills in comparison to others in the field of technology, comparing with the US and the Global ranking.
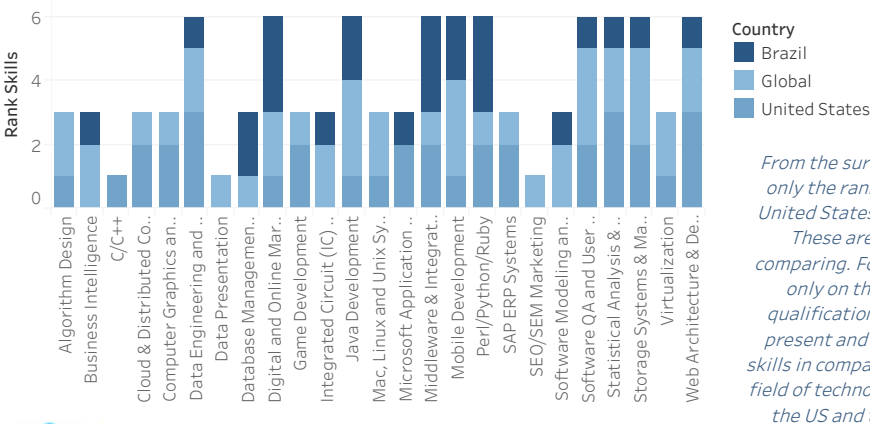
Rank Skills Brazil follow Global and US Rank.

Business Intelligence
Data Engineering and Data Warehousing
Database Management and Software
Digital and Online Marketing
IBM Mainframes and Systems
Integrated Circuit (IC) Design
Java Development
Microsoft Application Development
Microsoft Windows Systems
Middleware & Integration Software
Mobile Development

Network & Information Security
Perl/Python/Ruby
Shell Scripting Languages
Social Media Marketing
Software Modeling and Process Design
Software QA and User Testing
Software Revision Control Systems
Statistical Analysis & Data Mining
Storage Systems & Management
User Interface Design
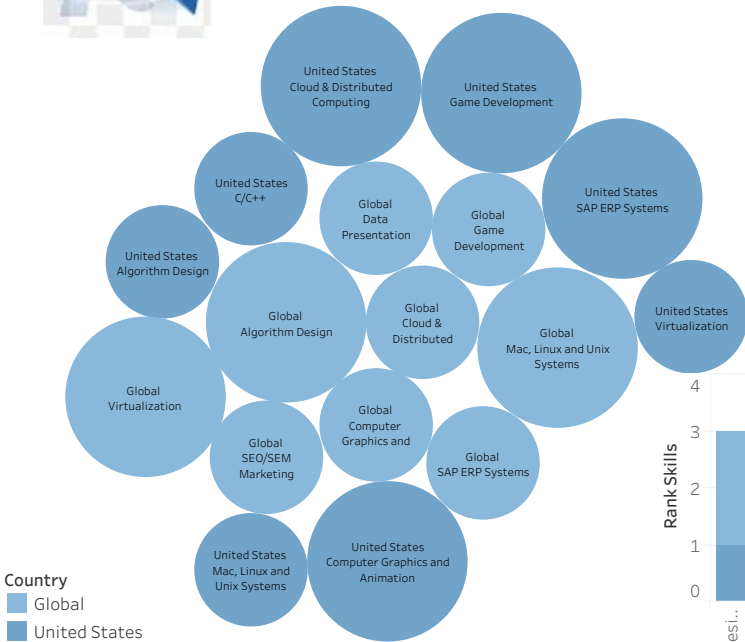Web Architecture & Development Framework

In the next insight we will talk about the skills of this chart that Brazil is not present and how it needs attention.
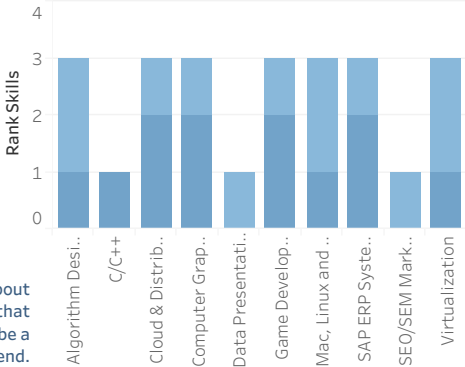
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Top Skills United States and Global Rank that Brazil isn't following

From the data we have seen previously, we will now only have the qualifications in which Brazil did not score.
Brazil is not present in some qualifications in this research and may as a future consequence have a shortage of qualified professionals that meets demand since it may be a trend of future required skills.

United States Cloud & Distributed Computing
United States Game Development
United States C/C++
Global Data Presentation
Global Game Development
United States SAP ERP Systems
United States Algorithm Design
Global Algorithm Design
Global Cloud & Distributed
Global Mac, Linux and Unix Systems
United States Virtualization
Global Virtualization
Global Computer Graphics and
Global SEO/SEM Marketing
Global SAP ERP Systems
United States Mac, Linux and Unix Systems
United States Computer Graphics and Animation

Country
Global
United States

In the next insight we will talk about the skills of this dashboard that Brazil needs attention may be a demand trend.

Rank Skills

4
3
2
1
0

Algorithm Desi..
C/C++
Cloud & Distrib..
Computer Grap..
Data Presentati..
Game Develop..
Mac, Linux and ..
SAP ERP Syste..
SEO/SEM Mark..
Virtualization

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Top Skills - Strong Trend

Now looking at just the qualifications that are present both in the united states and in the global ranking and focuses only where the skills of the united states is greater. We can see below:
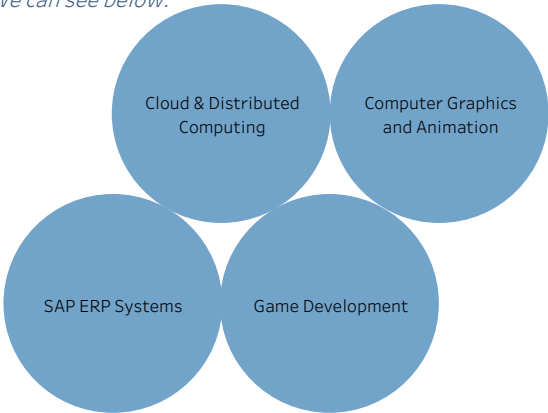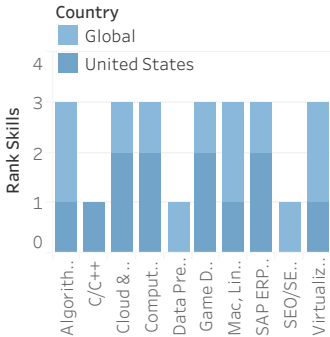
Strong trend for new demand skills in the area of technology.
Brazil needs to be aware of this trend of qualifications because it may be a demand that may not find professionals in the same demand.

In the next insight we will talk about the skills of this dashboard that Brazil needs attention may be a demand trend and falling trend.
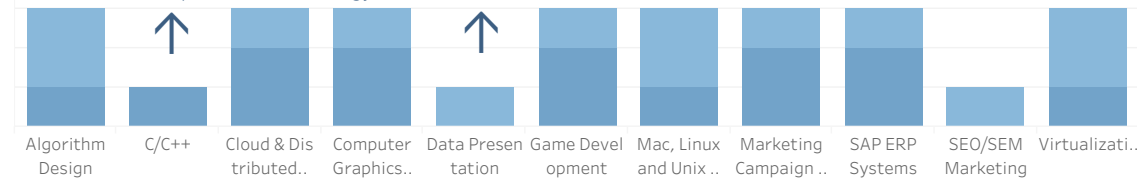
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Trend Skills

Now our focus is only on qualifications that are present only in one item, or in the United States or Global ranking.

C and C++
That is a growing trend only in the US and not in Global and not in Brazil.
It requires a focus of attention because may be a trend of skills on the part of the technology market.

Data Presentation
The data presentation is in the global ranking and it is evolving every year. It may be a market trend that requires skilled professionals.
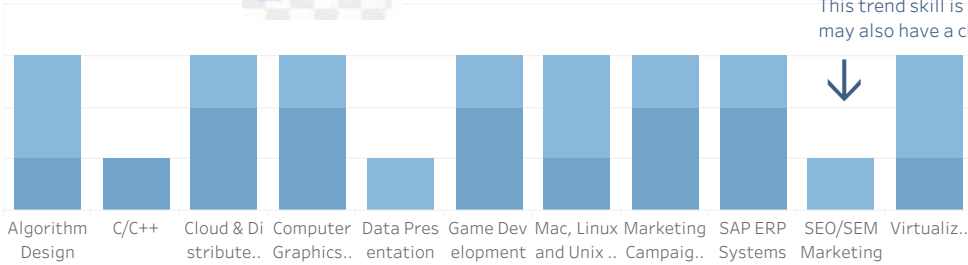
Algorithm Design | C/C++ | Cloud & Distributed.. | Computer Graphics.. | Data Presentation | Game Development | Mac, Linux and Unix .. | Marketing Campaign .. | SAP ERP Systems | SEO/SEM Marketing | Virtualizati..

Country
- Global
- United States

Falling Trend Skills

SEO/SEM Marketing
This trend skill is in decline and may also have a change of tool fo..

In the next insight we will talk about all the skills that may be demand in the next few years.

Algorithm Design | C/C++ | Cloud & Distribute.. | Computer Graphics.. | Data Presentation | Game Development | Mac, Linux and Unix .. | Marketing Campaig.. | SAP ERP Systems | SEO/SEM Marketing | Virtualiz..

Rank Skills Technology

Trend Skills for the coming years in the technology sector

Here is a general observation of all the trends we have seen previously and we note that it is interesting to have attention in future qualifications because it is a trend o...

Cloud & Distributed Computing	Computer Graphics and Animation	Game Development	Algorithm Design	Mac, Linux and Unix Systems	Virtualization
SAP ERP Systems	C/C++	Mac, Linux and Unix Systems	Cloud & Distributed Computing	Data Presentation	SAP ERP Systems
Algorithm Design	Virtualization		Computer Graphics and Animation	Game Development	