

Top 10 Languages Worked With

LanguageWorkedWith	Count
Bash/Shell/PowerShell	4,642
C#	4,288
C++	1,946
HTML/CSS	7,830
Java	4,506
JavaScript	8,687
PHP	2,913
Python	4,542
SQL	7,106
TypeScript	3,232

Database	Count
Elasticsearch	1,954
Firebase	1,314
MariaDB	1,709
Microsoft SQL Server	4,110
MongoDB	3,016
MySQL	5,469
Oracle	1,744
PostgreSQL	4,097
Redis	2,508
SQLite	3,248

The image displays two data visualizations. The top visualization is a dot plot comparing the number of GitHub repositories for two categories: 'PlatformWorkedWith' (215) and 'PlatformWorkedWith' (5,811). The bottom visualization is a word cloud of various technologies, with 'Linux' and 'Windows' being the most prominent.

Category	Count
PlatformWorkedWith	215
PlatformWorkedWith	5,811

The word cloud includes the following technologies:

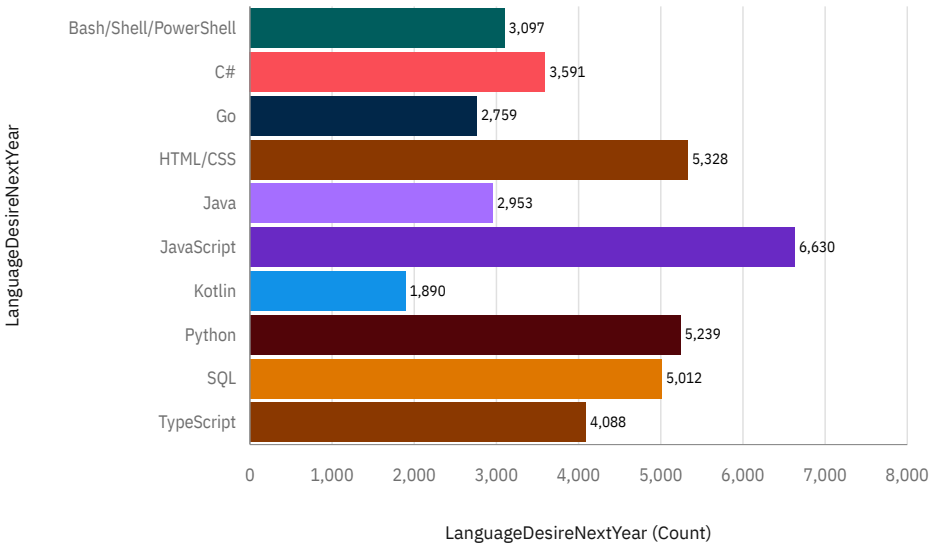
- Linux
- Windows
- Docker
- MacOS
- WordPress
- Android
- Heroku
- AWS
- Google Cloud Platform
- iOS
- Microsoft Azure
- Raspberry Pi
- Slack
- Arduio
- Kubernetes
- IBM Cloud or Watson

A bubble chart illustrating the popularity of various web technologies. The bubbles are arranged in a circular pattern, with jQuery being the largest, followed by React.js, Angular/..., ASP.NET, and F....

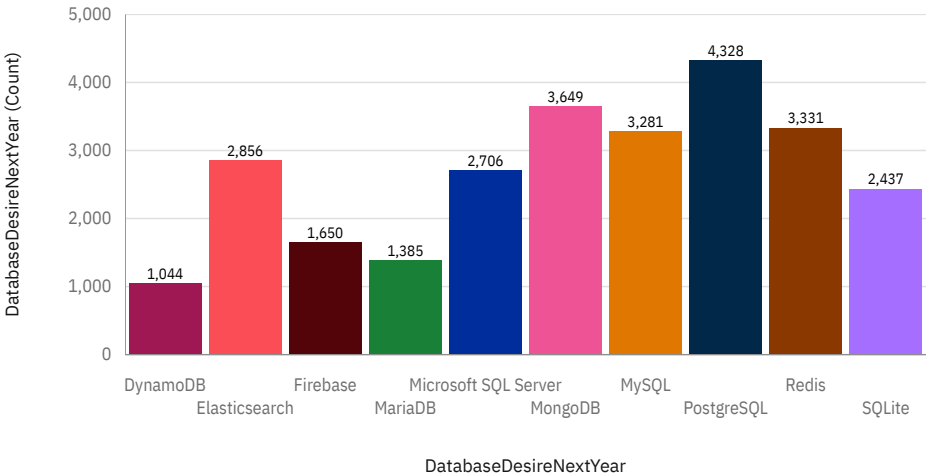
Technology	Relative Popularity (Bubble Size)
jQuery	High
React.js	Medium-High
Angular/...	Medium
ASP.NET	Medium
F...	Small
V...	Small
Exp...	Small
Sp...	Small

Future Technology Trend

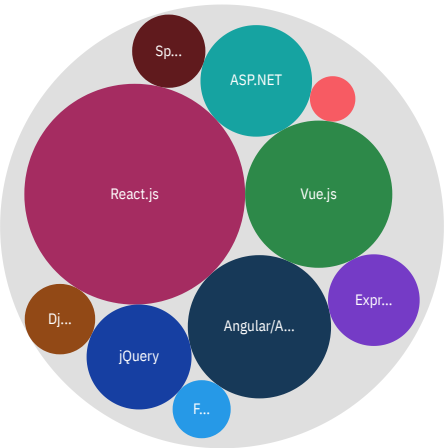
Top 10 Language Desired Next Year



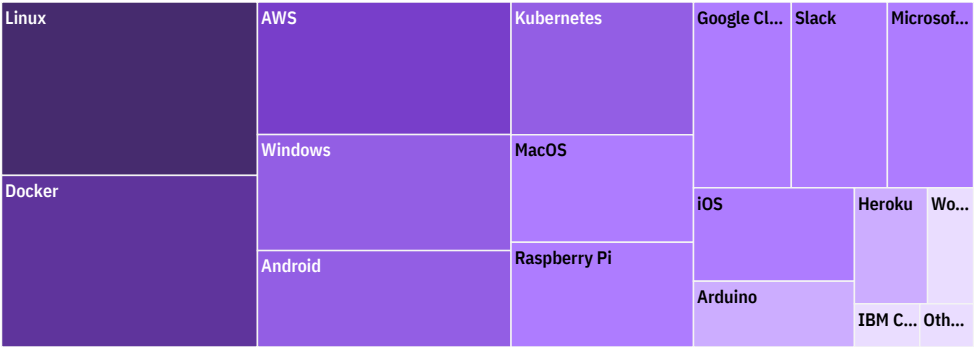
Top 10 Databases Desired Next Year



Top 10 Web Frames Desired Next Year

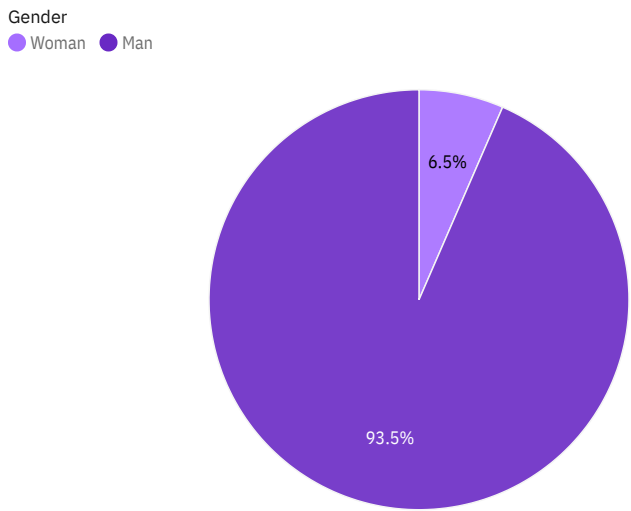


Platforms Desired for Next Year

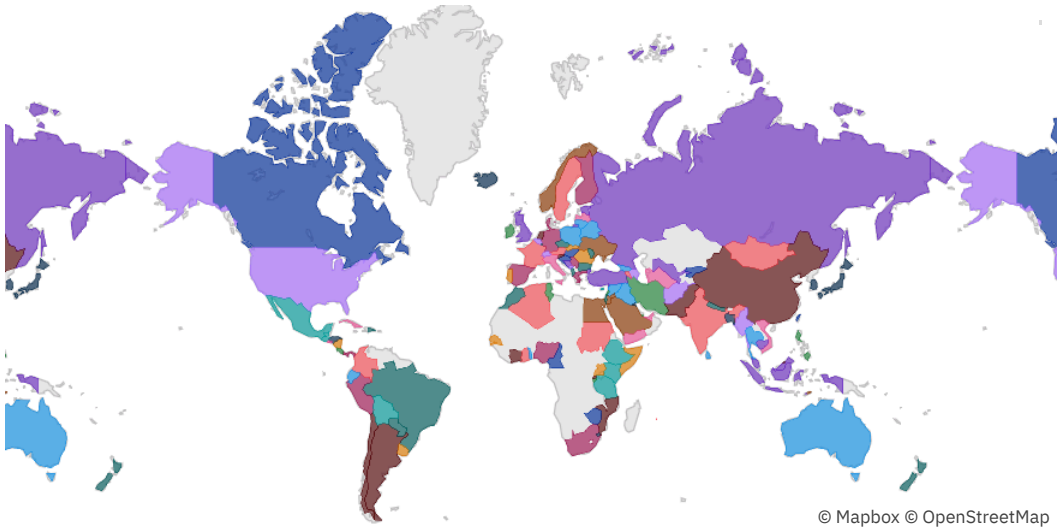


Demographics

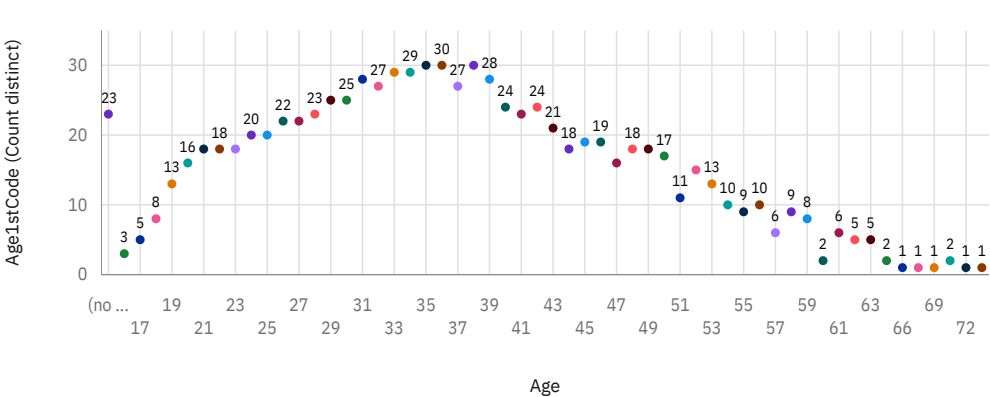
Respondent Gender Ratio



Respondent Country of Origin



Respondent Ages



EdLevel by Gender colored by EdLevel

