Current Technology Usage

Top 10 Languages Worked With

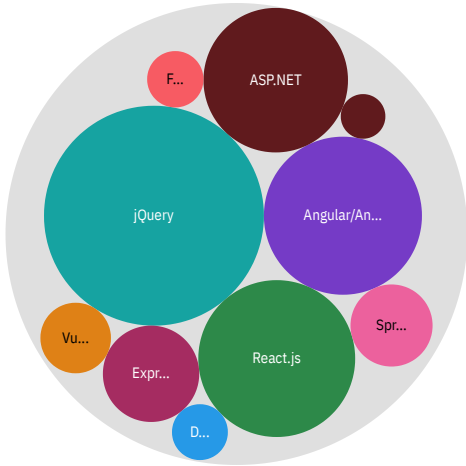| Language	Number of Users (Count)
JavaScript	8,687
HTML/CSS	7,830
SQL	7,106
Bash/Shell/PowerShell	4,642
Python	4,542
Java	4,506
C#	4,288
TypeScript	3,232
PHP	2,913
C++	1,946
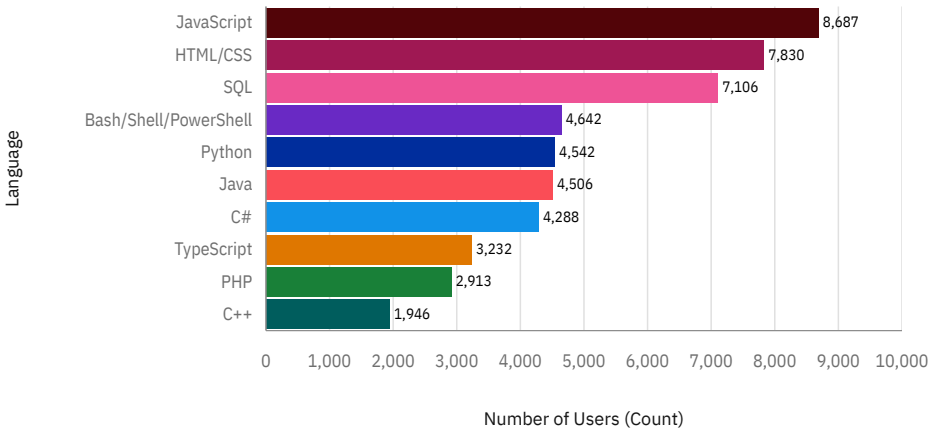
Top 10 Databases Worked With

Database	Number of Users (Count)
MySQL	5,469
Microsoft SQL S...	4,110
PostgreSQL	4,097
SQLite	3,248
MongoDB	3,016
Redis	2,508
Elasticsearch	1,954
Oracle	1,744
MariaDB	1,709
Firebase	1,314
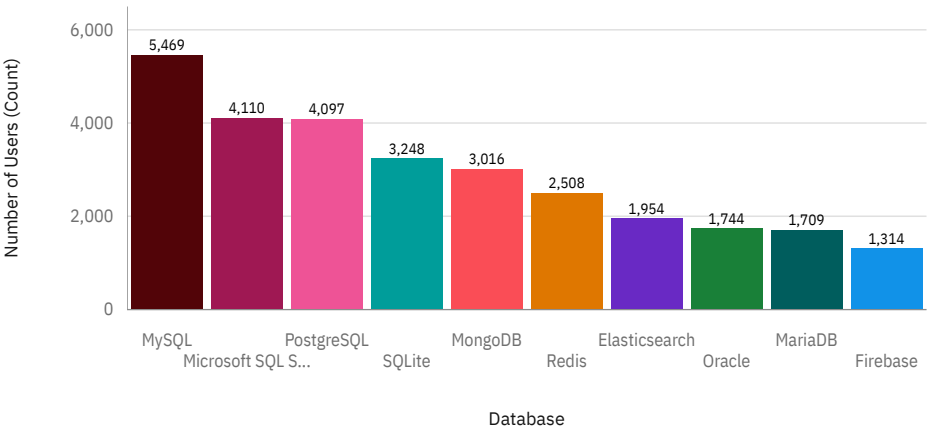
Word Cloud of Platforms Worked With

AWS Linux Other(s): Arduino IBM Cloud or Watson Windows Docker MacOS Kubernetes Android Google Cloud Platform WordPress (novalue) Microsoft Azure Raspberry Pi Slack iOS Heroku

Top 10 Web Frames Worked With

ASP.NET F... jQuery Angular/An... Vu... Expr... React.js Spr... D...

Future Technology Trend

Top 10 Languages Desired to Learn Next Year

Desired Language	Potential Learners (Count)
JavaScript	6,630
HTML/CSS	5,328
Python	5,239
SQL	5,012
TypeScript	4,088
C#	3,591
Bash/Shell/PowerShell	3,097
Java	2,953
Go	2,759
Kotlin	1,890
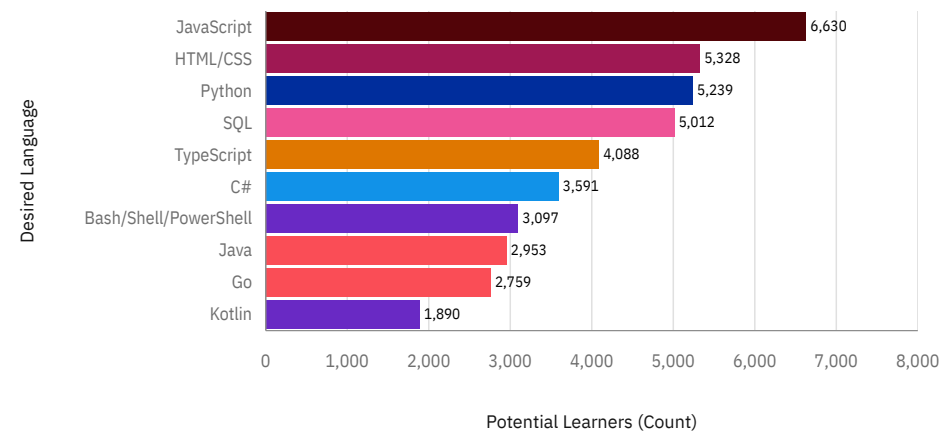
Top 10 Databases Desired to Learn Next Year

Desired Database	Potential Learners (Count)
PostgreSQL	4,328
MongoDB	3,649
Redis	3,331
MySQL	3,281
Elasticsearch	2,856
Microsoft SQL Server	2,706
SQLite	2,437
Firebase	1,650
MariaDB	1,385
Dynam...	1,044
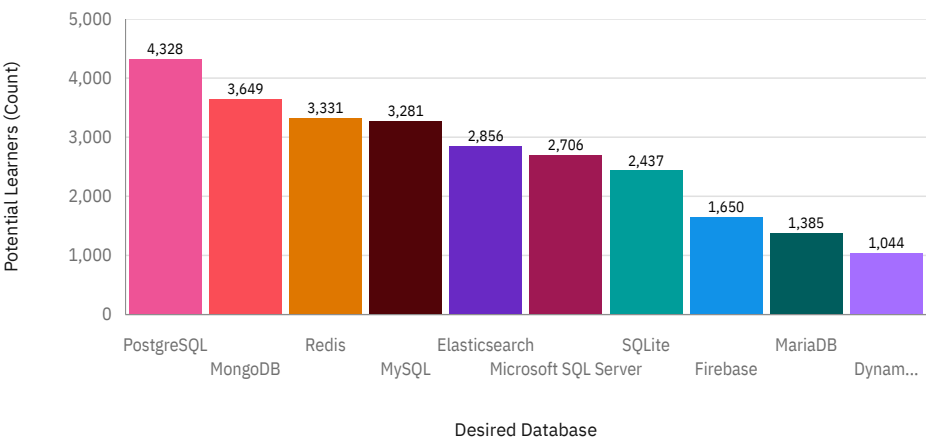
Tree Map of Web Frames Desired to Learn Next Year

Linux, Docker, AWS, Windows, Android, Kubernetes, Slack, Microsoft Azure, MacOS, iOS, Arduino, Raspberry Pi, Google Clo..., Heroku, WordP..., IB..., Other(s):

Top 10 Web Frames Desired to Learn Next Year

React.js, Vue.js, Angular/A..., jQuery, ASP.NET, Spr..., Expr..., Dj..., F...
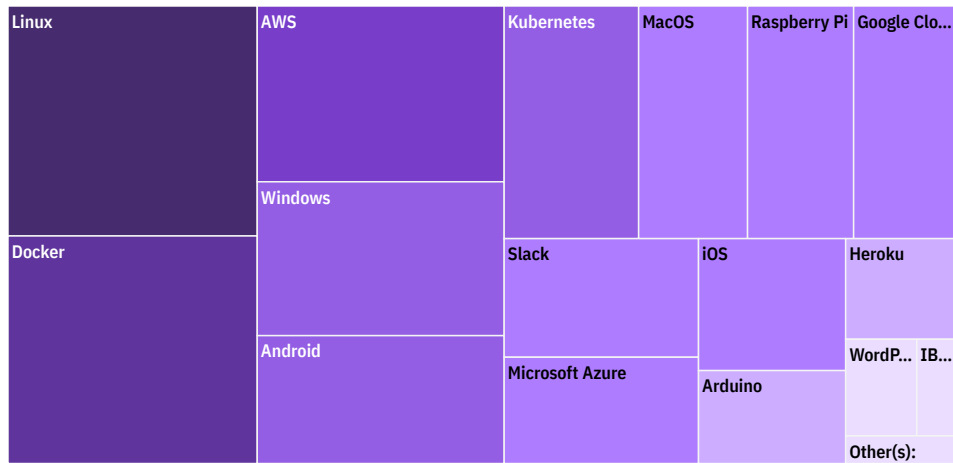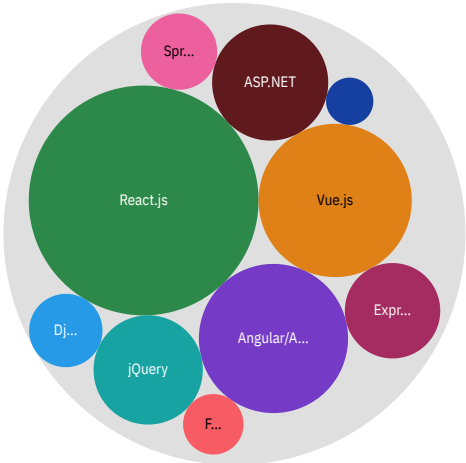
Demographics

Gender of Respondents

Woman | 6.5%

Man | 93.5%
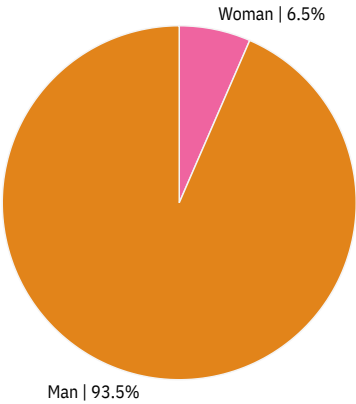
Count of Respondents by Country

© Mapbox © OpenStreetMap

Count of Respondents by Age

Age

Respondents (Count distinct)

Data points: 2, 6, 108, 29, 196, 403, 570, 666, 706, 724, 706, 774, 639, 521, 389, 480, 307, 388, 277, 278, 185, 136, 161, 94, 65, 64, 56, 32, 13, 10, 11, 2, 10, 5, 7, 2, 1, 1, 2, 1, 1
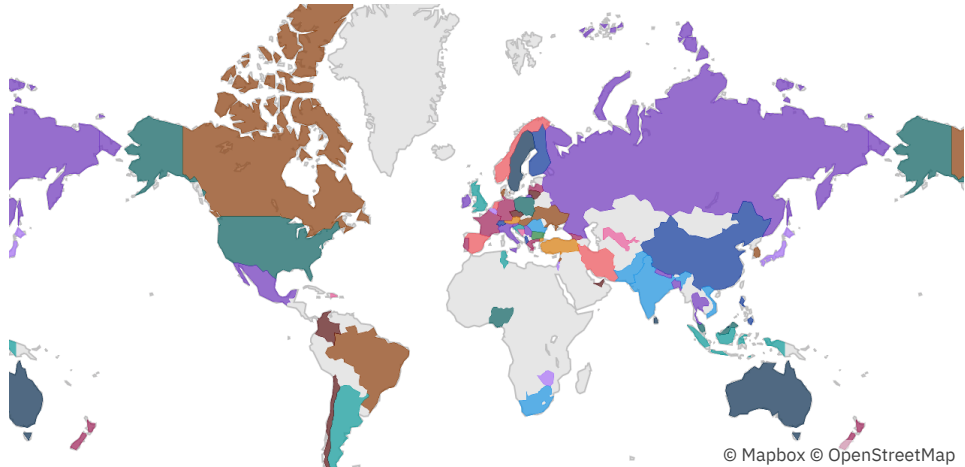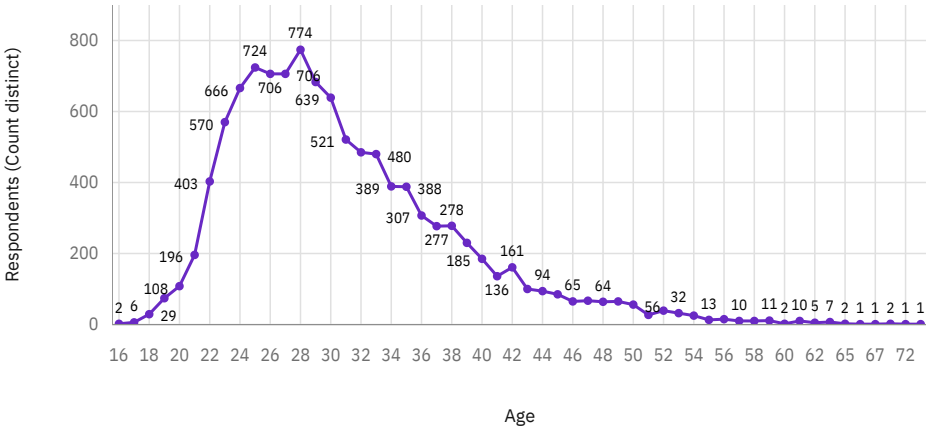
Respondents by Gender and Education Level

Gender

Man: 482, 1,280, 357, 5,341, 2,484

Woman: 412

Respondents (Count distinct)