Current Technology Usage

Top 10 languages used for work by respondents
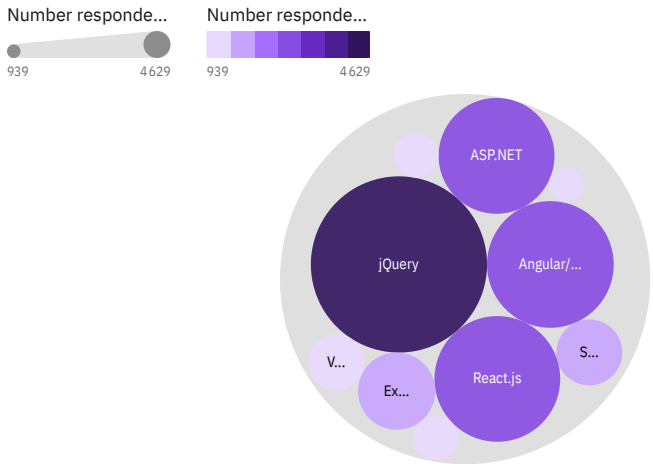
Language	Number of respondents
JavaScript	8687
HTML/CSS	7830
SQL	7106
Bash/Shell/PowerShell	4642
Python	4542
Java	4506
C#	4288
TypeScript	3232
PHP	2913
C++	1946

Langages (y-axis) — *Number of respondents* (x-axis: 0, 1000, 2000, 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000)
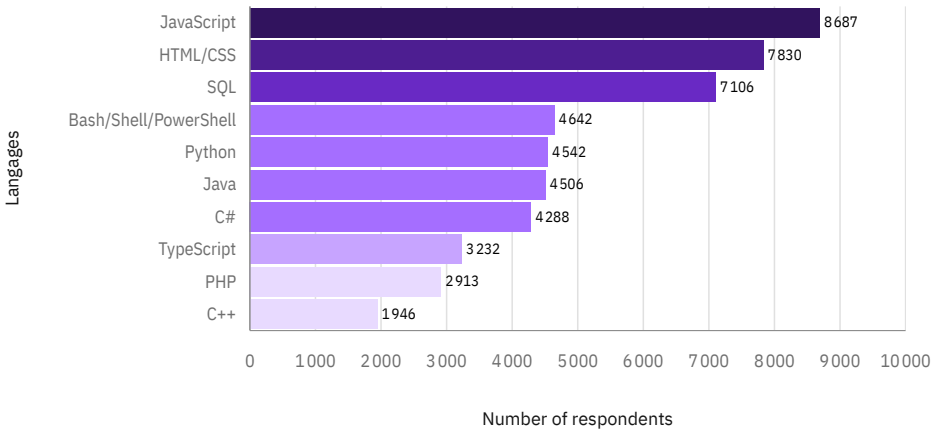
Top 10 Databases used for work by respondents

Database	Number of respondents
MySQL	5469
Microsoft SQL Server	4110
PostgreSQL	4097
SQLite	3248
MongoDB	3016
Redis	2508
Elasticsearch	1954
Oracle	1744
MariaDB	1709
Firebase	1314

Number of respondents (y-axis: 0, 2000, 4000, 6000) — *Databases* (x-axis)
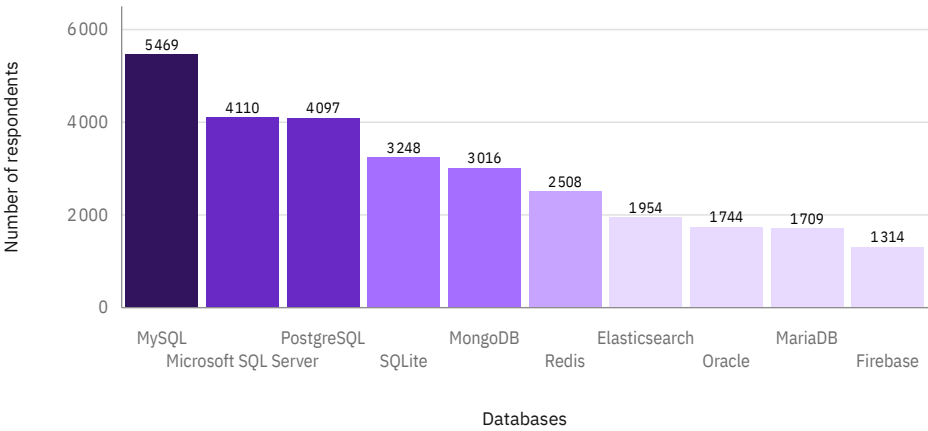
Platforms used for work by respondents

Number responde... 215 — 5811
Number responde... 215 — 5811

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

Top 10 Web Frame used for work by respondents

Number responde... 939 — 4629
Number responde... 939 — 4629

Bubble chart: jQuery, ASP.NET, Angular/..., React.js, Express, V..., S...

Future Technology Trend

Top 10 languages that respondents wish to learn next year

Languages	Number of respondents
JavaScript	821
HTML/CSS	753
Go	372
Python	310
Java	299
C#	275
Bash/Shell/PowerShell	262
SQL	150
C++	148
PHP	133
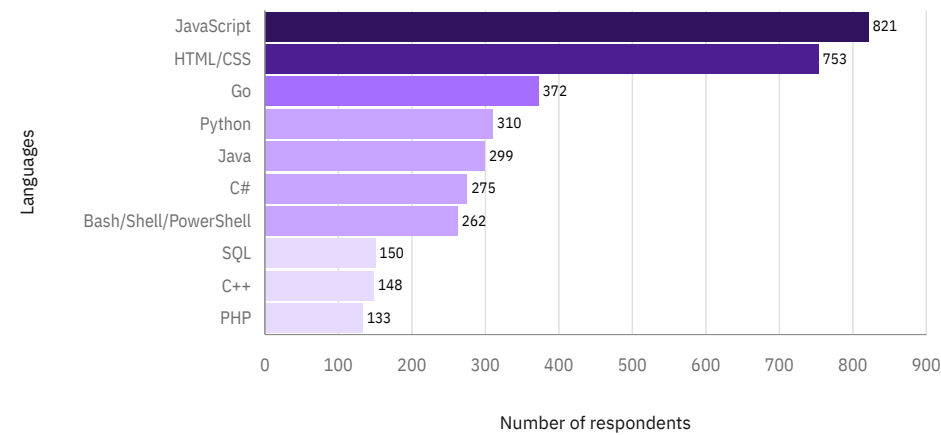
Top 10 Databases that respondents wish to learn next year

Databases	Number of respondents
PostgreSQL	595
MongoDB	490
MySQL	381
Elasticsearch	365
Redis	290
Microsoft SQL Server	224
Firebase	215
SQLite	171
MariaDB	147
Dynam...	145
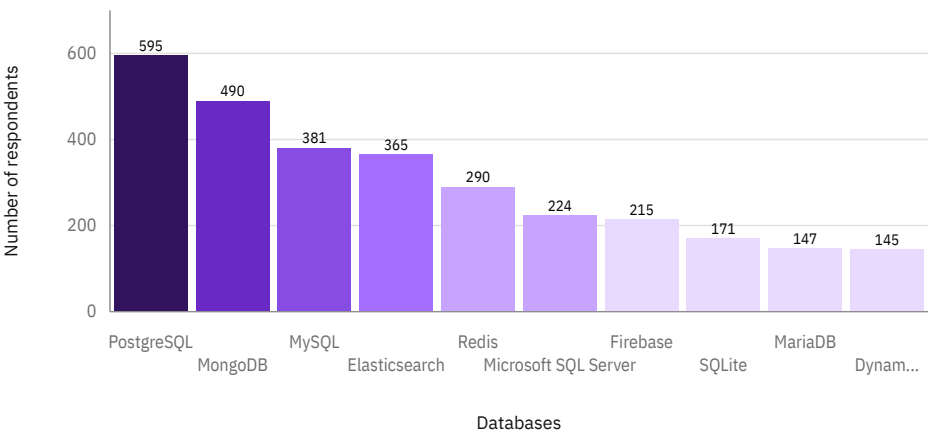
Platforms that respondents wish to learn next year

Number responde... 17 — 842

Number responde... 17 — 842

Docker
AWS
Linux
Google Cloud Platform
Kubernetes
Android
iOS
MacOS
Windows
Heroku
Microsoft Azure
Slack
Raspberry Pi
IBM ...
Arduino
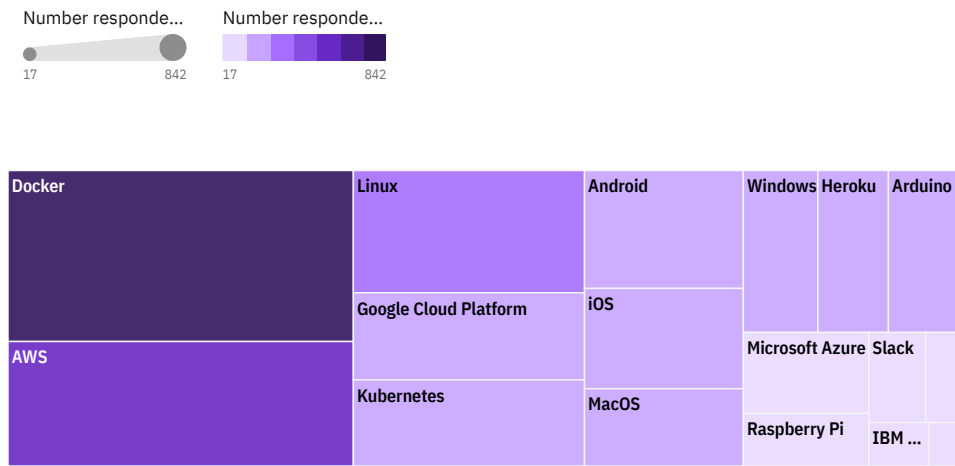
Top 10 Web Frame that respondents wish to learn next year

Number responde... 970 — 4714

Number responde... 970 — 4714

React.js
Vue.js
Angular...
ASP.N...
Ex...
jQu...
S...
D...
F...
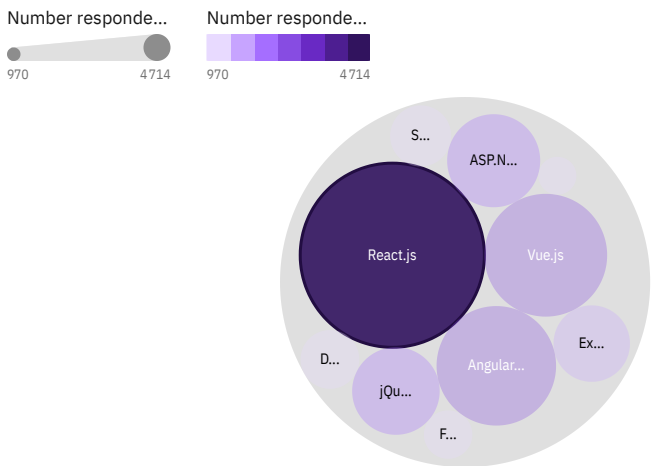
Demographics

Respondent classified by Gender

Gender
- Woman;Man;Non-binary, genderq...
- Woman;Man
- Woman;Non-binary, genderqueer,...
- Man;Non-binary, genderqueer, or ...
- Non-binary, genderqueer, or gend...

12,3 %
22,8 %
55,3 %
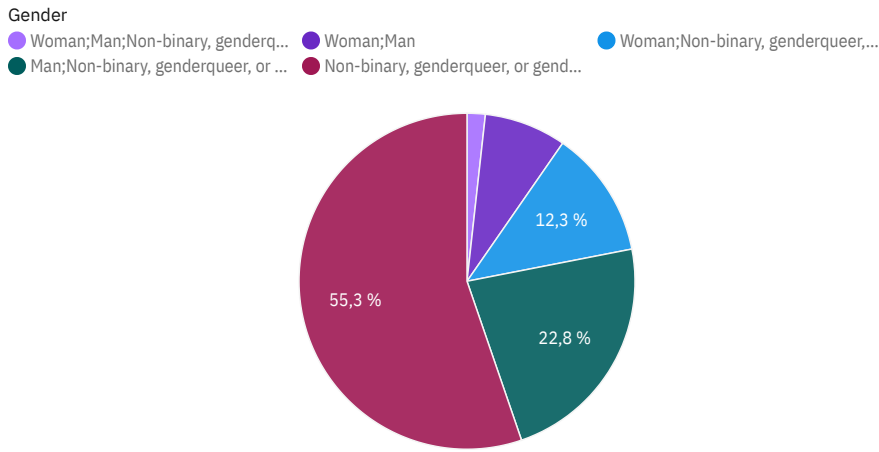
Respondent Count for Countries

Respondent (Nom...

1   69

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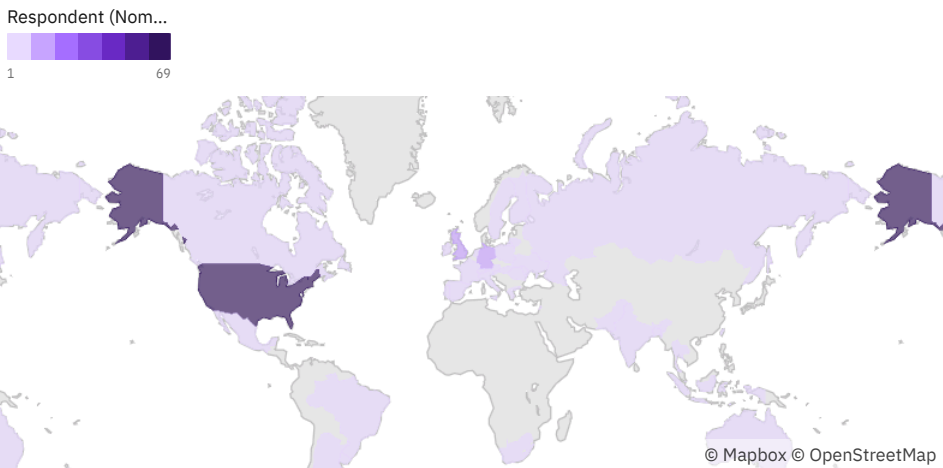
Respondent Count by Age
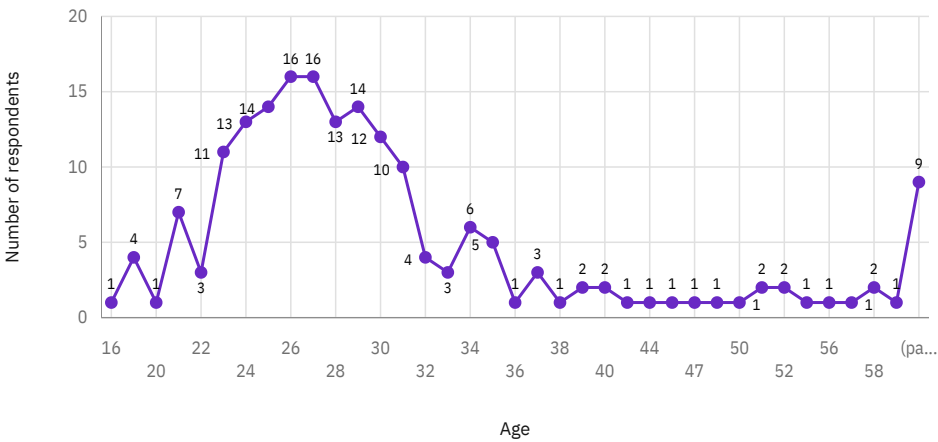
Respondent Count by Gender, classified by Formal Education Level

Gender
- Man;Non-binary, genderqueer, or ...
- Non-binary, genderqueer, or gend...
- Woman;Man
- Woman;Man;Non-binary, genderq...
- Woman;Non-binary, genderqueer,...

Education Level	Counts
Bachelor's degree (BA, BS, B.Eng., etc.)	14 / 36 / 6 / 2 / 8 — 66
Some college/university study without earning a degree	5 / 13 / 3 — 21
Master's degree (MA, MS, M.Eng., MBA, etc.)	5 / 7 / 2 — 15
Secondary school (e.g. American high school, German...	3
Other doctoral degree (Ph.D, Ed.D., etc.)	2
Associate degree	2
Professional degree (JD, MD, etc.)	2
I never completed any formal education	1

Respondent (Nombre)