Current technology usage
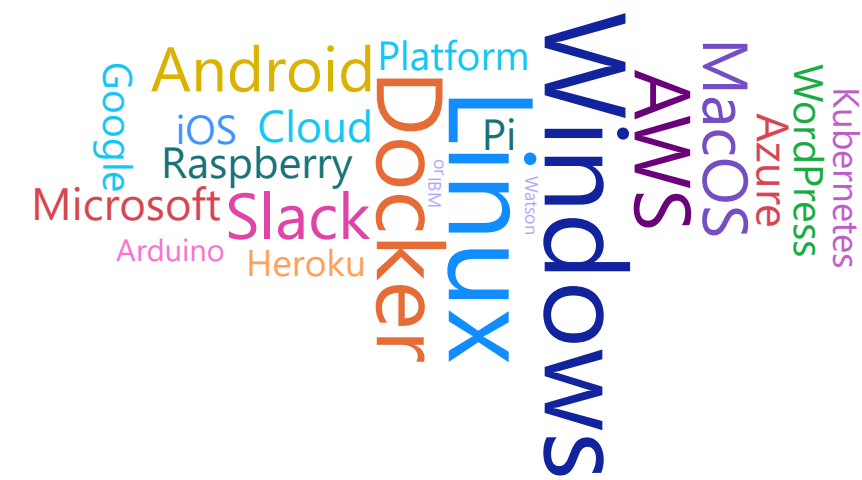
Top 10 language worked with
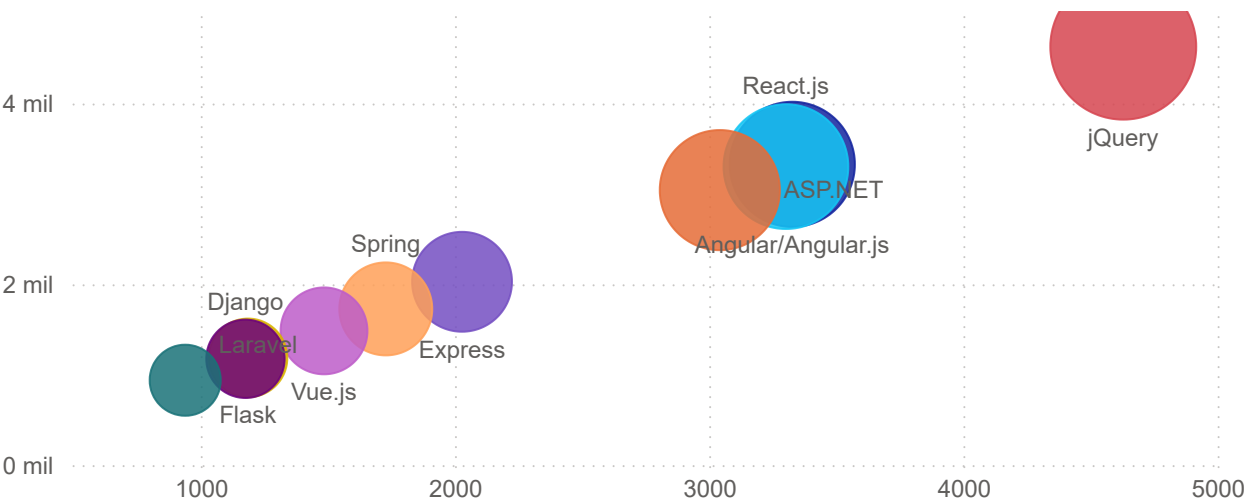
Language	Value
JavaScript	7271
HTML/CSS	6308
SQL	5899
Bash/Shell/PowerShell	3825
Python	3631
C#	3597
Java	3556
TypeScript	2812
PHP	1970
C++	965
Go	845
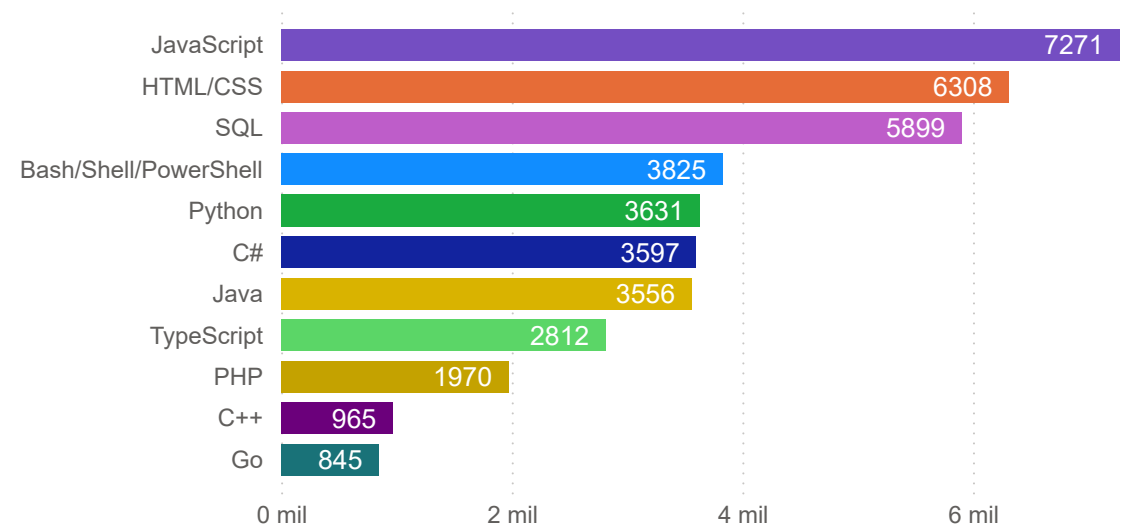
Top 10 database worked with

Database	Value
MySQL	5469
Microsoft SQL Ser…	4110
PostgreSQL	4097
SQLite	3248
MongoDB	3016
Redis	2508
Elasticsearch	1954
Oracle	1744
MariaDB	1709
Firebase	

Platform worked with

Android Platform Windows Google iOS Cloud Pi MacOS AWS Azure Kubernetes WordPress Raspberry Linux Docker Microsoft Slack Heroku Arduino Watson onIBM
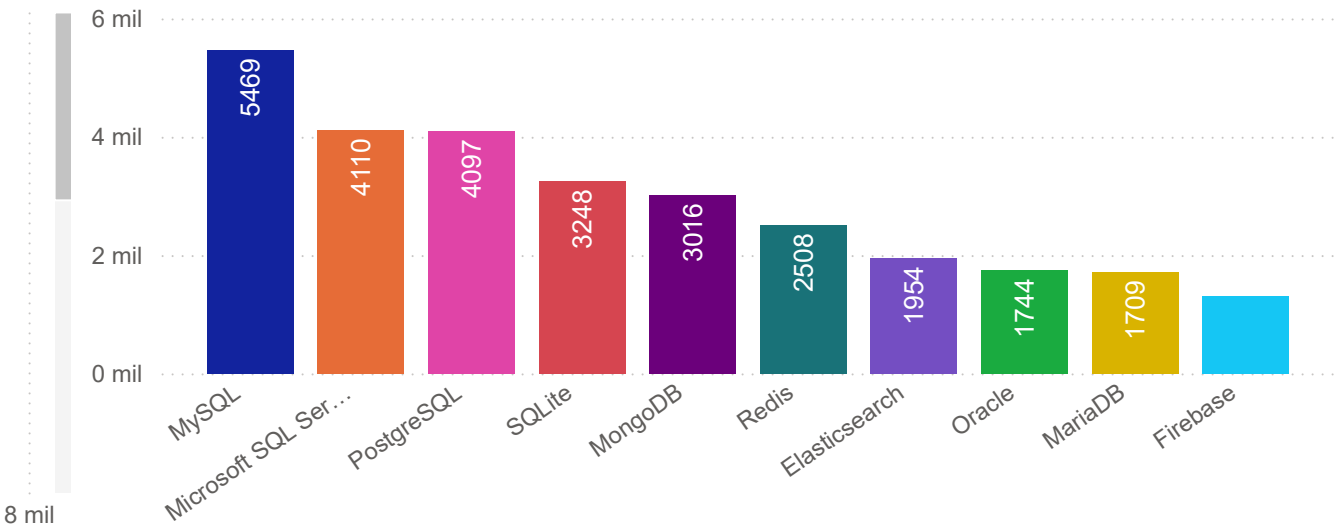
Top 10 Web frame worked with

jQuery React.js ASP.NET Angular/Angular.js Spring Express Django Laravel Vue.js Flask

Future technology trend

Top 10 language desire next year

Language	Value
JavaScript	6630
HTML/CSS	5328
Python	5239
SQL	5012
TypeScript	4088
C#	3591
Bash/Shell/PowerShell	3097
Java	2953
Go	2759
Kotlin	1890
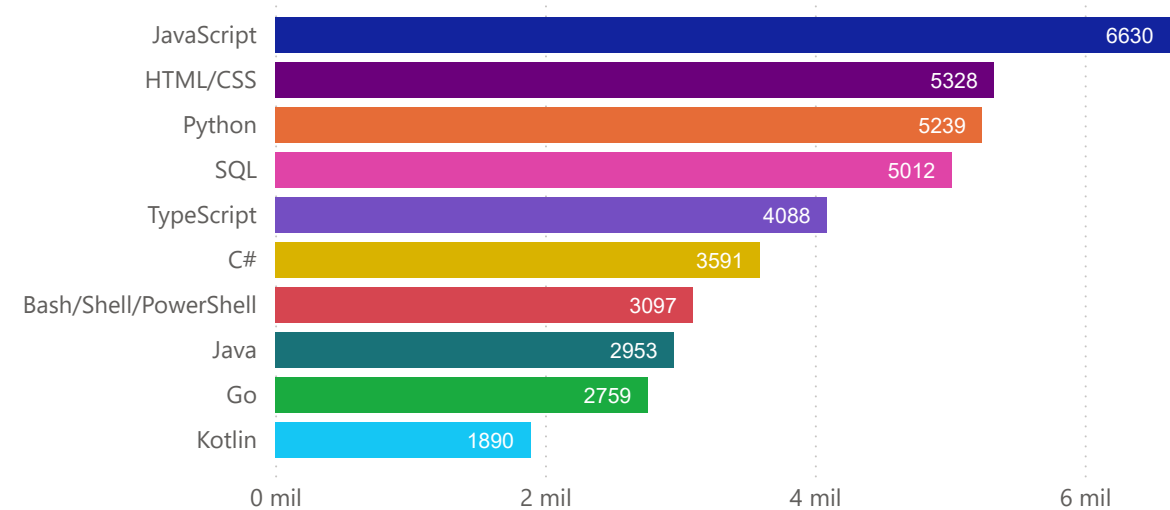
Top 10 database desire next year

Database	Value
PostgreSQL	4328
MongoDB	3649
Redis	3331
MySQL	3281
Elasticsearch	2856
Microsoft SQL Ser...	2706
SQLite	2437
Firebase	1650
MariaDB	1385
DynamoDB	1044
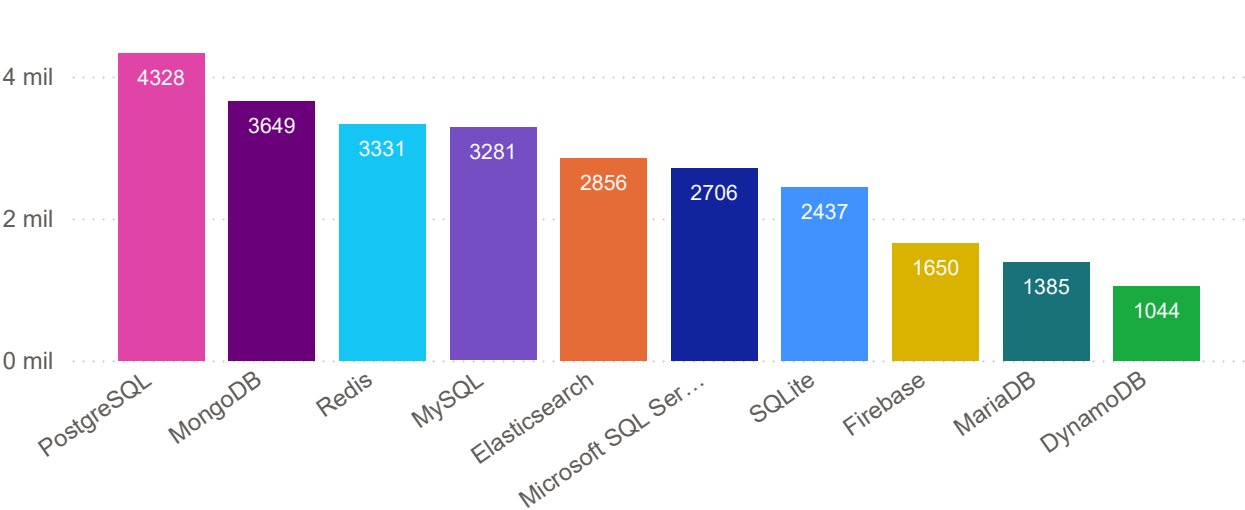
Platform worked next year

Linux, Windows, Docker, AWS, Slack, MacOS, Android, Microsoft Azure, Rasp..., iOS, Heroku, Wor..., Goo..., Kubernetes, Arduino
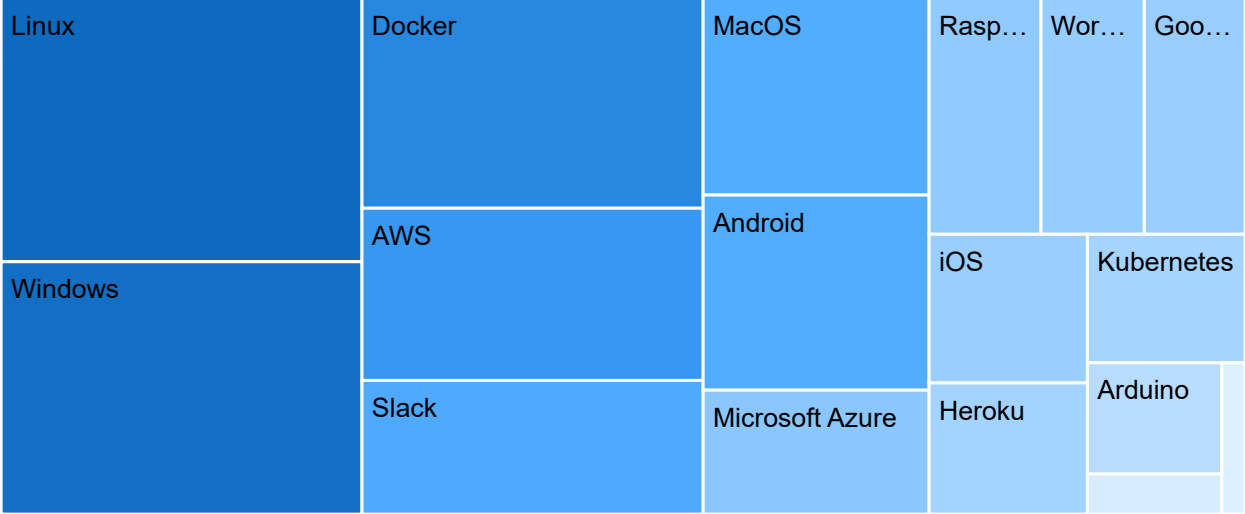
Top 10 Web frame desire next year

React.js, Angular/Angular.js, Vue.js, jQuery, ASP.NET, Express, Django, Spring, Flask, Ruby on Rails
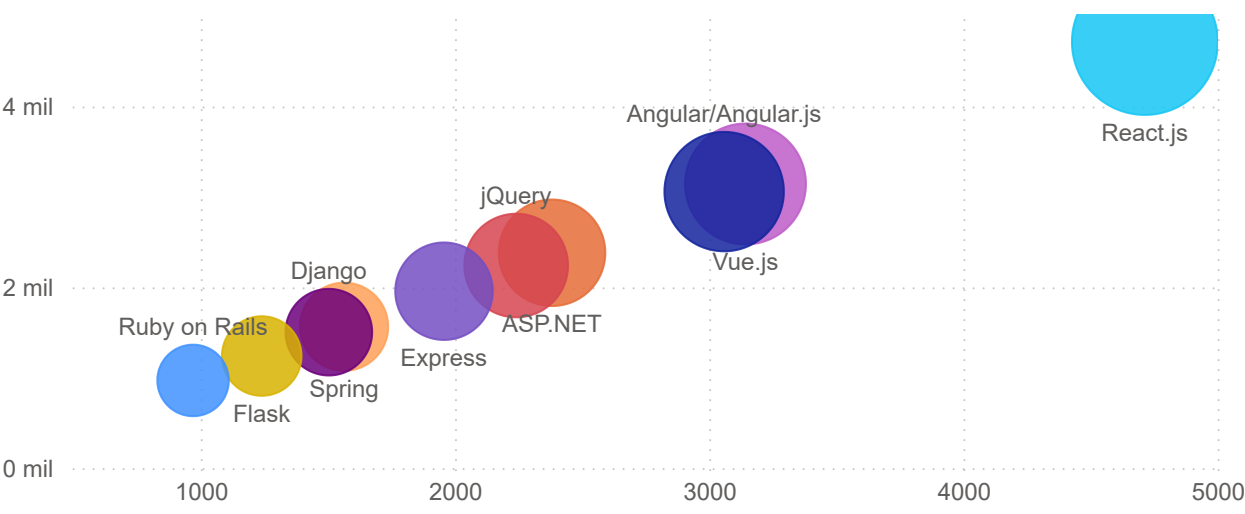
Demographics

Respondent classified by gender

Gender ● Man ● Woman

6,5%

93,5%
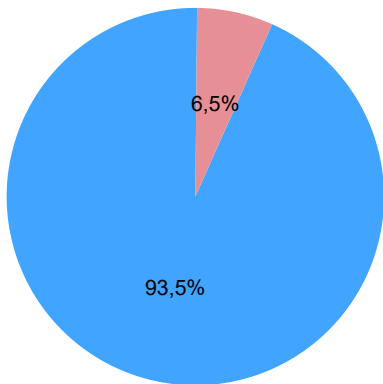
Respondent count per countries

Microsoft Bing © 2024 Microsoft Corporation

Respondent count by age

800

787
738

600

400

200

3
136
64
41
13
1
1

20   40   60   80   100
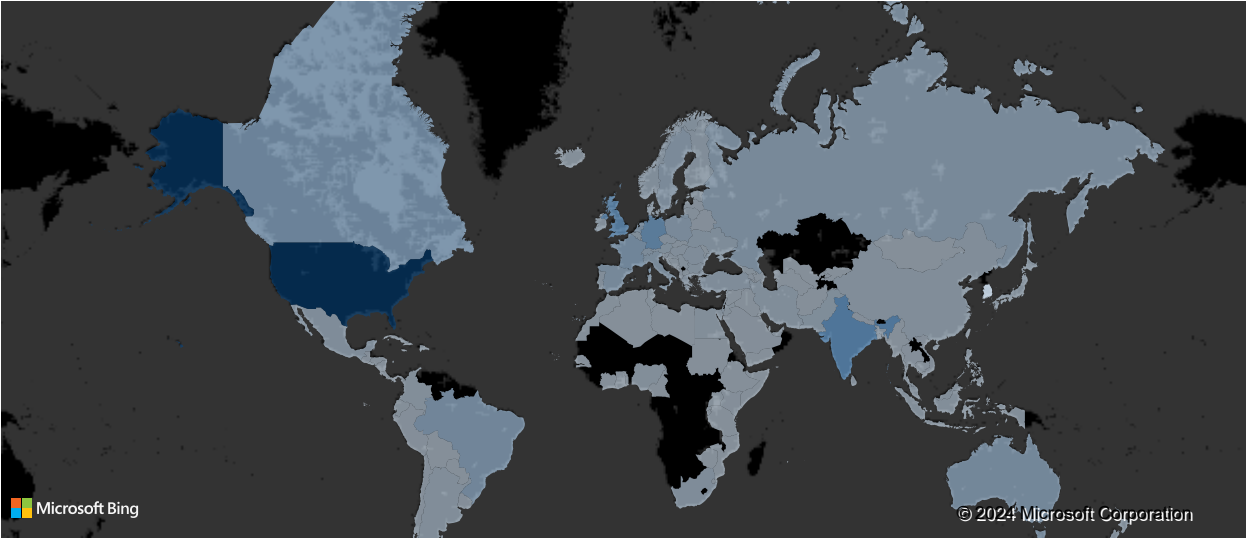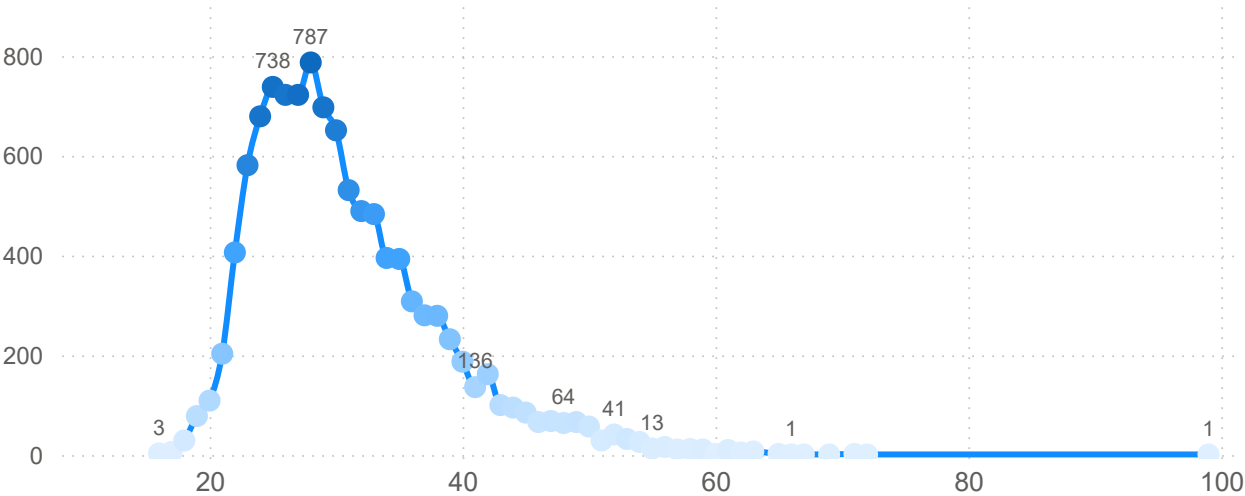
Respondent count by gender, classified by formal education level

Man   5,3 mil   2,5 mil   ...   1,3 mil

Woman

0 mil   2 mil   4 mil   6 mil   8 mil   10 mil