Current Year Page

Top 10 Languages Worked With

Legend: JavaScript, HTML/CSS, SQL, Bash/Shell/Po..., Python, Java, C#, TypeScript, PHP, C++

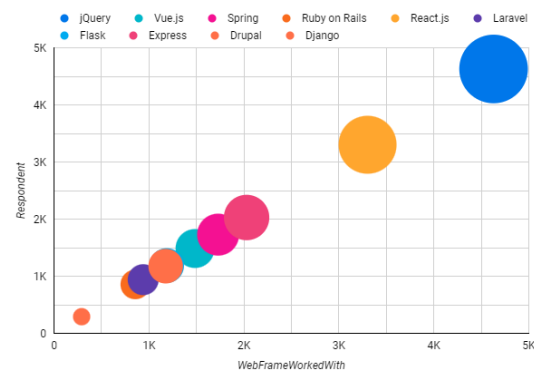| Language	Value
JavaS...	8,687
HTML/CSS	7,830
SQL	7,106
Bash/Shell/Power...	4,642
Python	4,542
Java	4,506
C#	4,288
TypeS...	3,232
PHP	2,913
C++	1,946
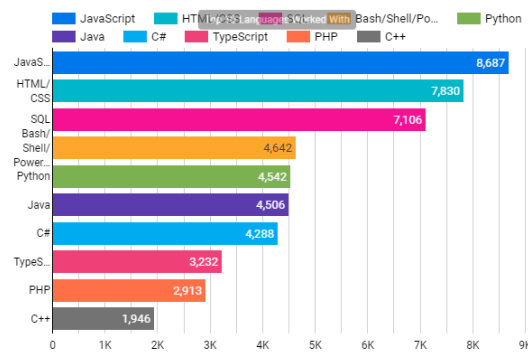
Top 10 Databases Worked With

Legend: MySQL, Microsoft SQL Server, PostgreSQL, SQLite, MongoDB, Redis, Elasticsearch, Oracle, MariaDB, Firebase

Database	Value
MySQL	5,469
Microsoft SQL Server	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
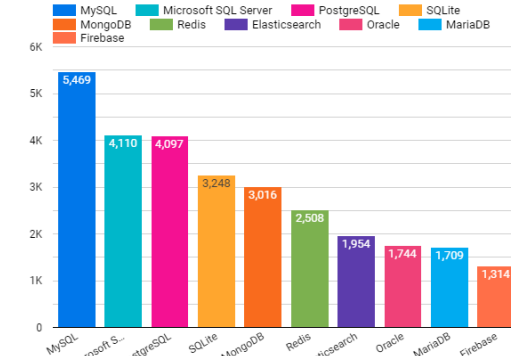
Platform Worked With Word Cloud
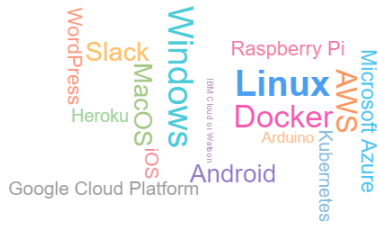
Top 10 Web Frames Worked With

Legend: jQuery, Vue.js, Spring, Ruby on Rails, React.js, Laravel, Flask, Express, Drupal, Django

Next Year Page

Top 10 Languages Desired for use Next Year

Legend: HTML/CSS, C#, Bash/Shell/PowerSh..., JavaScript, Go, Java, C++, Python, C, Dart

Language	Value
HTML/CSS	2,741
C#	2,450
Bash/Shell/Power...	2,432
JavaS...	1,822
Go	1,492
Java	1,160
C++	825
Python	750
C	581
Dart	412
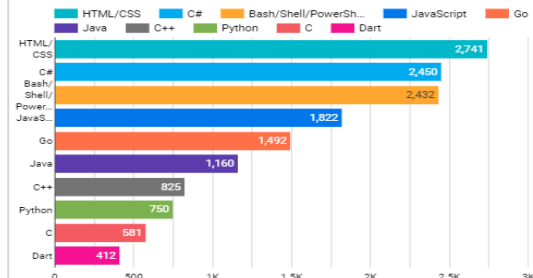
Top 10 Databases Desired for use Next Year

Legend: MongoDB, Elasticsearch, PostgreSQL, Microsoft SQL Server, MySQL, Firebase, MariaDB, Redis, DynamoDB, Cassandra

Database	Value
MongoDB	2,595
Elasticsearch	2,273
PostgreSQL	2,139
Microsoft S...	1,951
MySQL	1,828
Firebase	1,295
MariaDB	1,038
Redis	973
DynamoDB	858
Cassandra	845
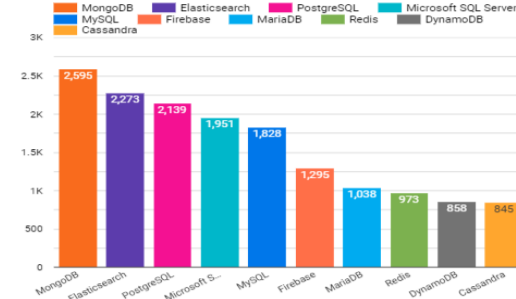
Platform Desire Next Year Tree map
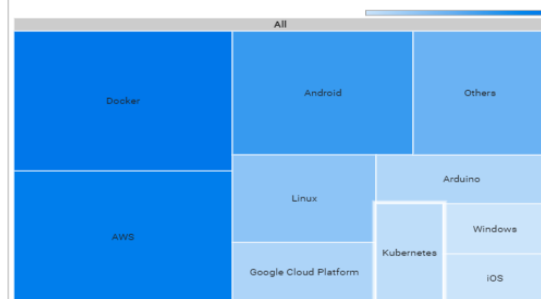
Top 10 Webframes Desired for use Next Year

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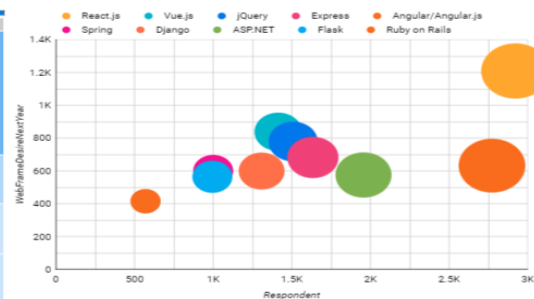
Demographics Page

Respondents by Gender

- Man
- Woman

6.3%

93.7%
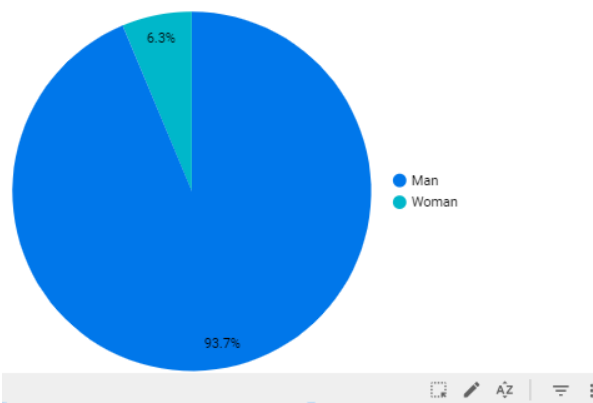
Respondent Count Map

Respondent   1   3,058
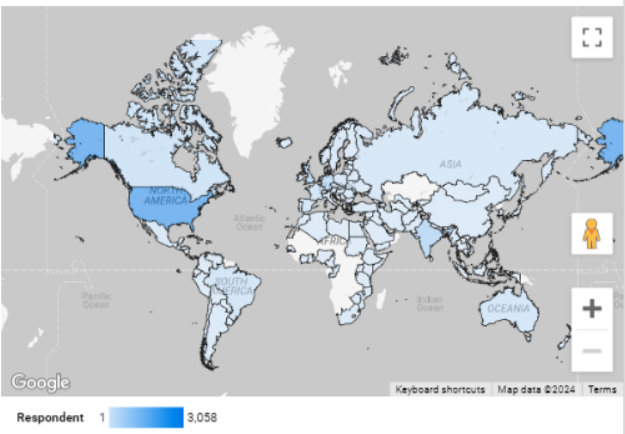
Respondent Count by Age
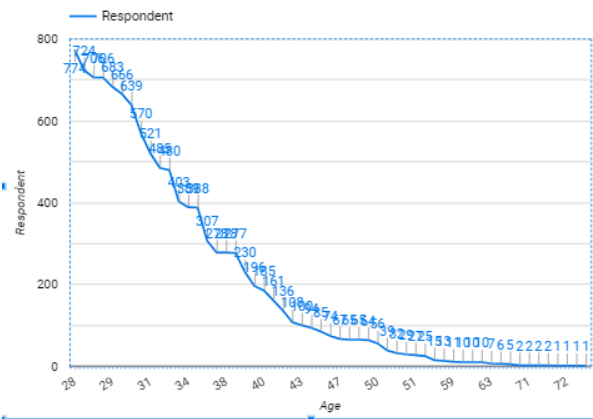
— Respondent

Respondent Count by Gender, classified by Formal Education Level

- Bachelor's d...
- Master's deg...
- Some colleg...
- Secondary s...
- Others

Man: 5,341 | 2,484 | 1,280 | 893

Wo...: 41...