Current Technology Usage
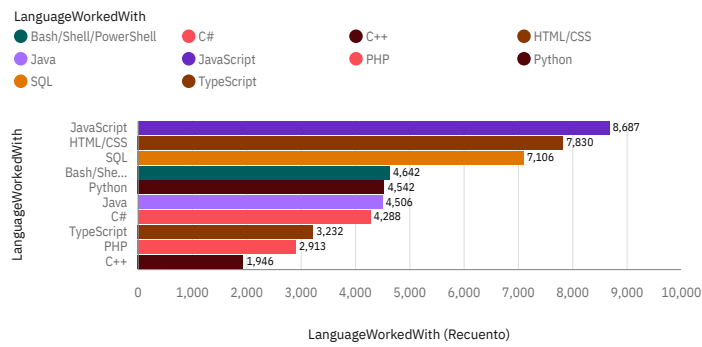
Top 10 Languages Worked With

LanguageWorkedWith

- ● Bash/Shell/PowerShell
- ● C#
- ● C++
- ● HTML/CSS
- ● Java
- ● JavaScript
- ● PHP
- ● Python
- ● SQL
- ● TypeScript

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

LanguageWorkedWith (Recuento)

Top 10 Database Worked With

DatabaseWorkedWith

- ● Elasticsearch
- ● Firebase
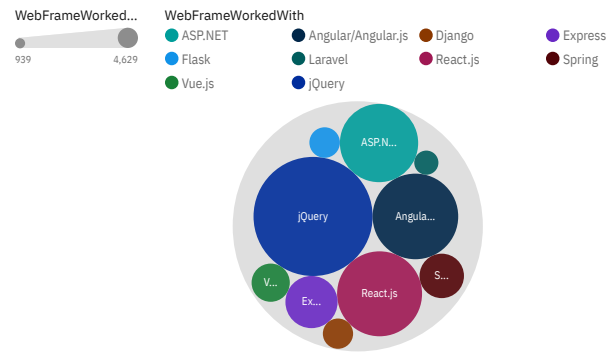- ● MariaDB
- ● Microsoft SQL Server
- ● MongoDB
- ● MySQL
- ● Oracle
- ● PostgreSQL
- ● Redis
- ● SQLite

Database	Value
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

DatabaseWorkedWith

Platforms Worked With in Programming

PlatformWorkedW... 0 — 5,811

PlatformWorkedWith

- ● (ningún valor)
- ● AWS
- ● Android
- ● Arduino
- ● Docker
- ● Google Cloud Platform
- ● Heroku
- ● IBM Cloud or Watson
- ● Kubernetes

Top 10 Web FrameWorked With in Programming

WebFrameWorked... 939 — 4,629

WebFrameWorkedWith

- ● ASP.NET
- ● Angular/Angular.js
- ● Django
- ● Express
- ● Flask
- ● Laravel
- ● React.js
- ● Spring
- ● Vue.js
- ● jQuery
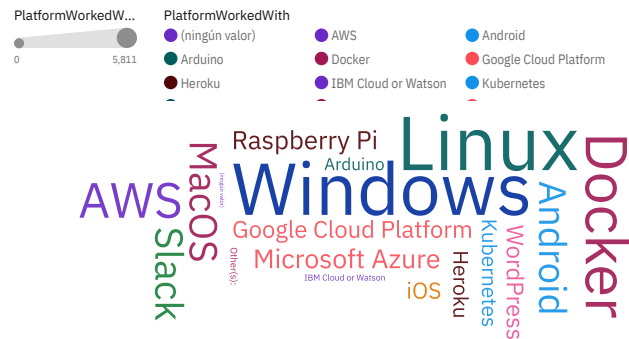
Future Technology Trend

Top 10 Language Desire Next Year

LanguageDesireNextYear
- ● Bash/Shell/PowerShell
- ● C#
- ● Go
- ● HTML/CSS
- ● Java
- ● JavaScript
- ● Kotlin
- ● Python
- ● SQL
- ● TypeScript

LanguageDesireNextYear (Recuento)

Top 10 Database Desire Next Year

DatabaseDesireNextYear
- ● DynamoDB
- ● Elasticsearch
- ● Firebase
- ● MariaDB
- ● Microsoft SQL Server
- ● MongoDB
- ● MySQL
- ● PostgreSQL
- ● Redis
- ● SQLite
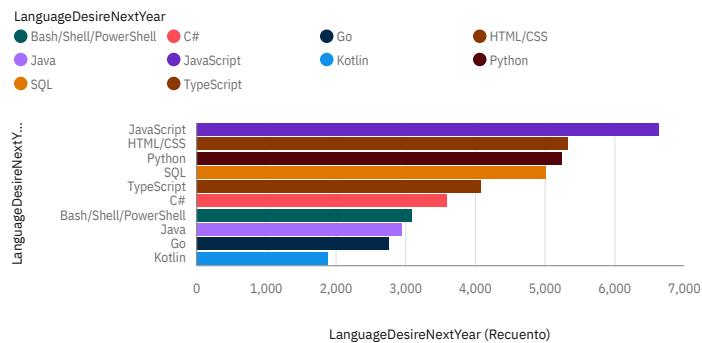
DatabaseDesireNextYear
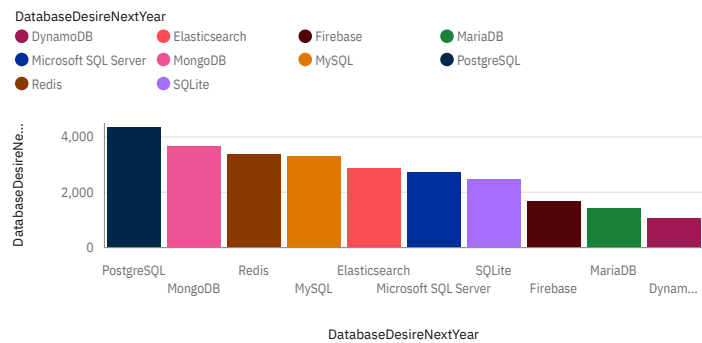
Platforms Desire Next Year in Programming

PlatformDesireNe... 0 —— 5,865

PlatformDesireNextYear
- ● AWS
- ● Android
- ● Arduino
- ● Docker
- ● Google Cloud Platform
- ● Heroku
- ● IBM Cloud or Watson
- ● Kubernetes
- ● Linux

Top 10 Web Frame Desire Next Year

WebFrameDesire... 970 —— 4,714

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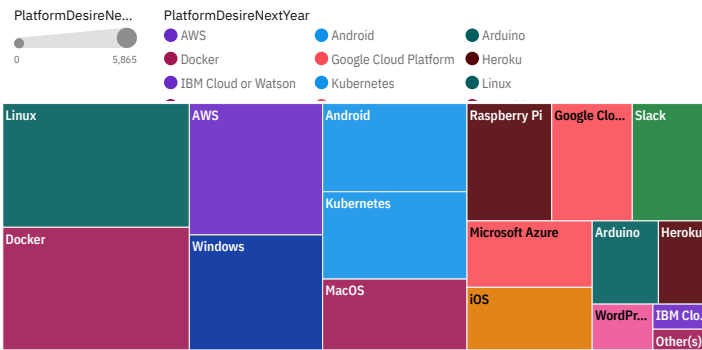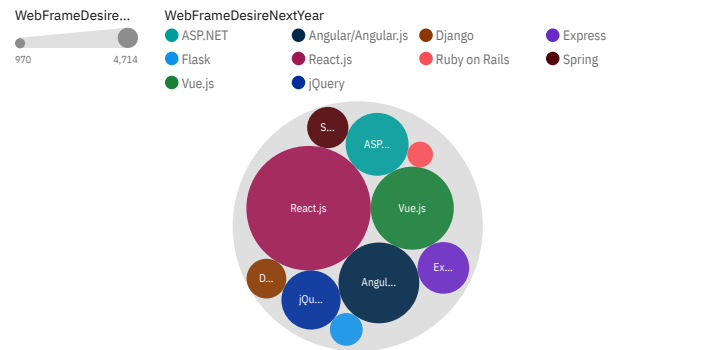
Demographics

Respondent classified by Gende

Gender
- ● Woman ● Man

93.5%
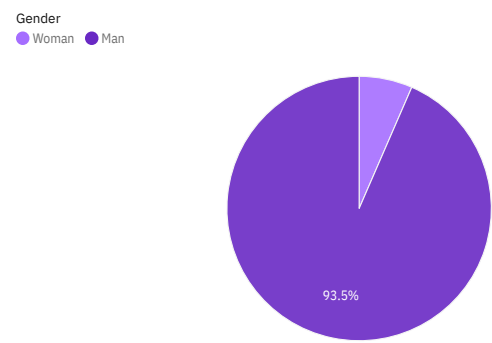
Respondent Count for Countries

Country
● Australia	● Israel	● South Africa
● Austria	● Argentina	● Iran
● Hungary	● United Arab Emirates	● Nicaragua

© Mapbox © OpenStreetMap
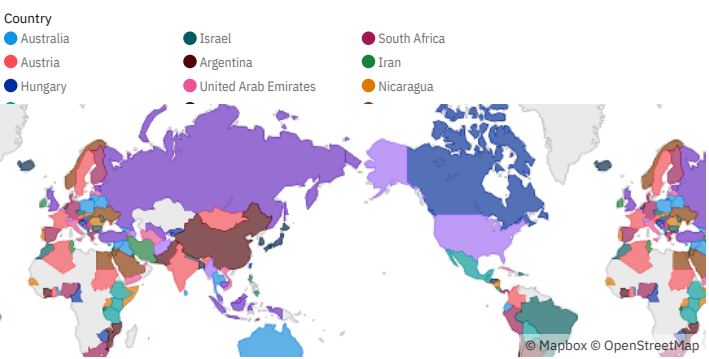
Respondent Count by Age

Respondent (Recuento distincto) vs Age

Values along curve: 2, 6, 108, 29, 196, 403, 570, 666, 724, 706, 774, 706, 639, 521, 389, 480, 307, 388, 278, 277, 185, 136, 161, 94, 65, 64, 56, 32, 13, 10, 11, 2, 10, 5, 7, 2, 1, 1, 2, 1, 1, 278

X-axis (Age): 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 65, 67, 72, (…)
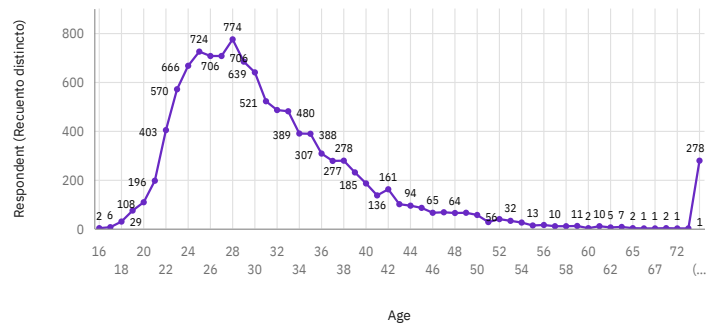
Respondent by Gender and Classified by Education Level

EdLevel
● (ningún valor)	● Associate degree	● Bachelor's degree (BA, BS, B.Eng.,…
● I never completed any formal edu…	● Master's degree (MA, MS, M.Eng., …	● Other doctoral degree (Ph.D, Ed.D.…
● Primary/elementary school	● Professional degree (JD, MD, etc.)	● Secondary school (e.g. American …

Bar chart — Gender (Man, Woman) vs Respondent (Recuento distincto), x-axis: 0, 1,000, 2,000, 3,000, 4,000, 5,000, 6,000, 7,000, 8,000, 9,000, 10,000, 11,000