Demographics

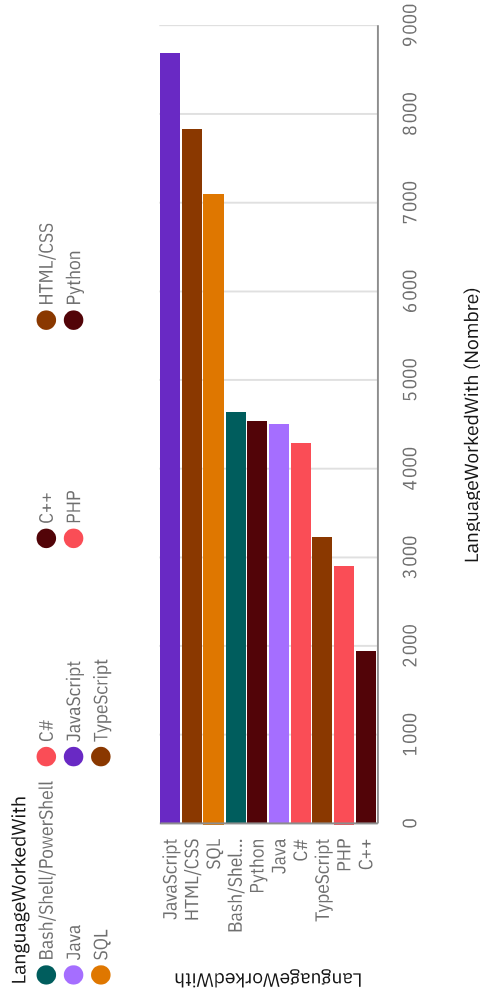# Current Technology Usage

Top 10 Programming languages Used

LanguageWorkedWith

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

LanguageWorkedWith (chart, vertical axis categories):
- JavaScript
- HTML/CSS
- SQL
- Bash/Shel...
- Python
- Java
- C#
- TypeScript
- PHP
- C++

LanguageWorkedWith (Nombre)
0 1000 2000 3000 4000 5000 6000 7000 8000 9000
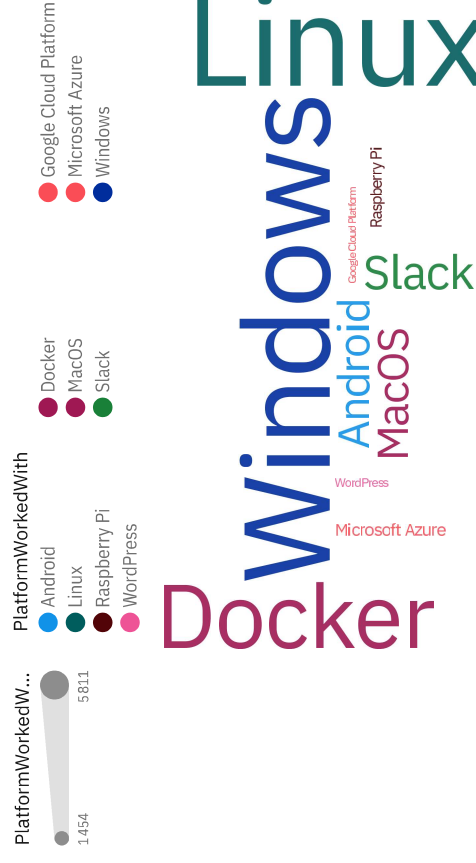
Top 10 Databases Worked With

DatabaseWorkedWith

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

DatabaseWorkedWit... (axis)
4000 2000 0

DatabaseWorkedWith (categories):
MySQL | Microsoft SQL Server | PostgreSQL | SQLite | MongoDB | Redis | Elasticsearch | Oracle | MariaDB | Firebase
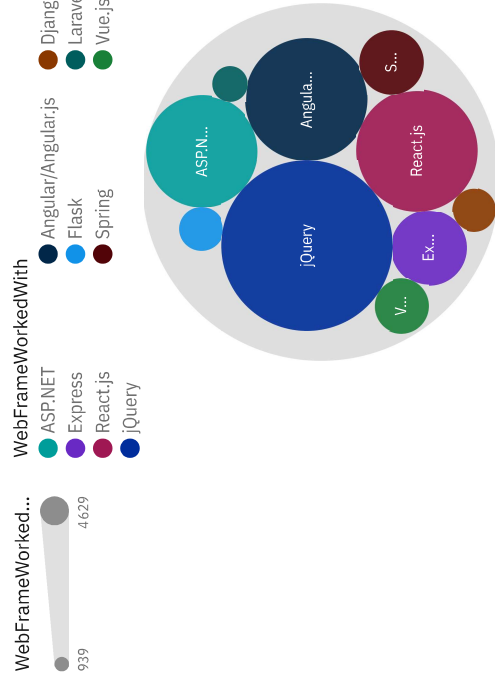
Platforms Used

PlatformWorkedWith

- Android
- Docker
- Google Cloud Platform
- Linux
- MacOS
- Microsoft Azure
- Raspberry Pi
- Slack
- Windows
- WordPress

PlatformWorkedW...
1454   5811

Linux
Windows
Docker
Android
MacOS
Slack
Google Cloud Platform
Raspberry Pi
WordPress
Microsoft Azure

Top 10 Web Frameworks Used

WebFrameWorkedWith

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

WebFrameWorked...
939   4629

(bubble chart labels): Angula..., ASP.N..., React.js, jQuery, Ex..., V...

Demographics

Future Technology Trend

Top 10 Desired Programming Languages for Next Year

LanguageDesireNextYear

- Bash/Shell/PowerShell
- C#
- Go
- HTML/CSS
- Java
- JavaScript
- Kotlin
- PHP
- Python
- R
- Ruby
- SQL
- TypeScript
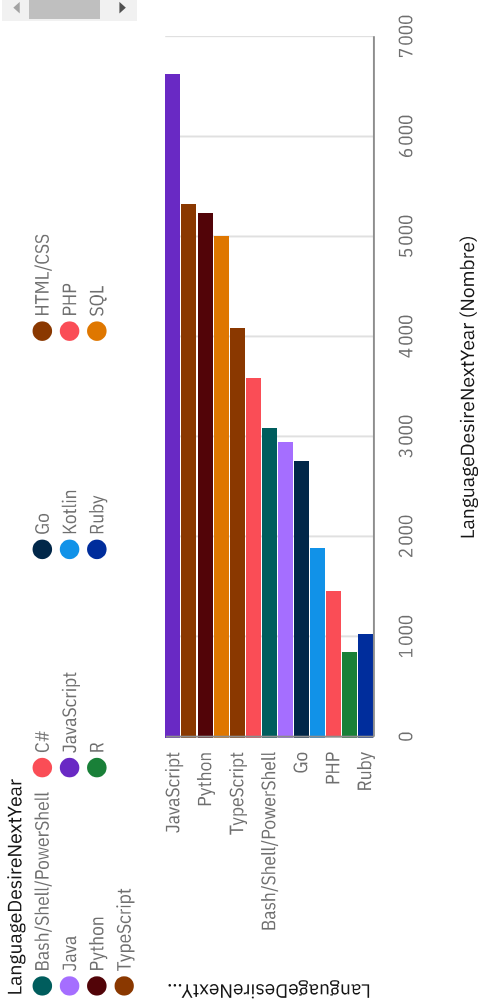
Top 10 Databases for Next Year

DatabaseDesireNextYear

- DynamoDB
- Elasticsearch
- Firebase
- MariaDB
- Microsoft SQL Server
- MongoDB
- MySQL
- PostgreSQL
- Redis
- SQLite
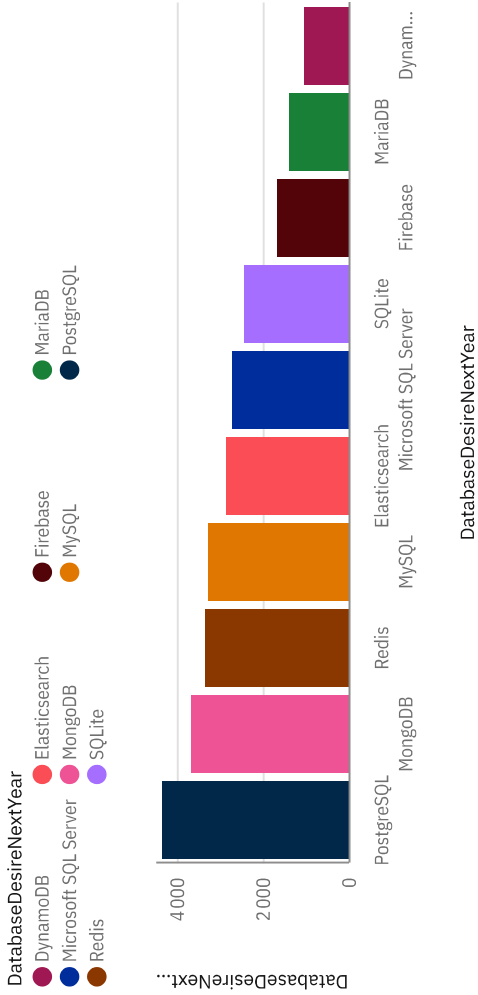
Desired Platform for Next Year

PlatformDesireNe...

PlatformDesireNe...
0 — 5865
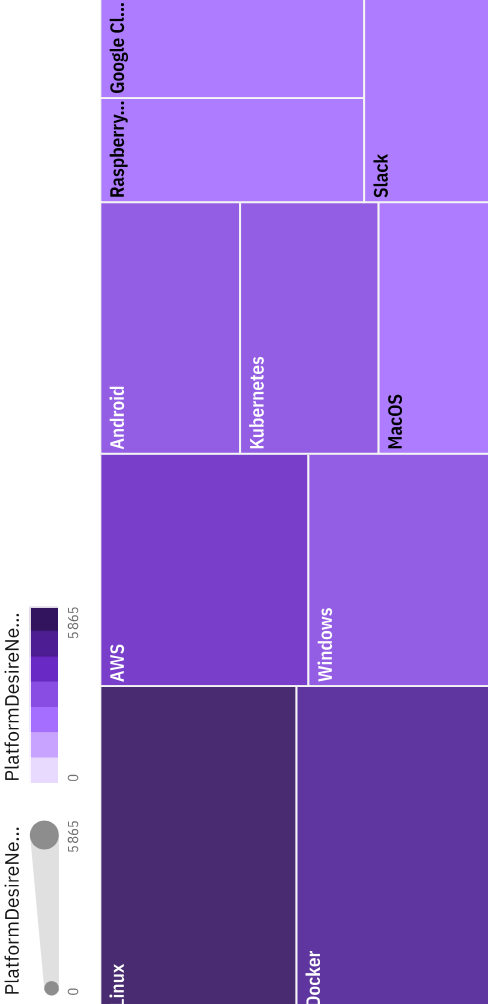
Top 10 Desired Frameworks for Next Year

WebFrameDesire...
970 — 4714

WebFrameDesireNextYear

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

Gender Distribution of Respondents

Gender
- Woman
- Man

93,5 %

Respondents Counts by Country

Country
- Australia
- Austria
- Hungary
- Mexico
- Israel
- Argentina
- United Arab Emirates
- South Korea
- South Africa
- Iran
- Nicaragua
- Norway

© Mapbox © OpenStreetMap

Respondent Count by Age

Age
- (pa...)
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 24
- 25
- 26
- 27
- 28
- 29
- 30
- 31
- 32
- 33
- 34
- 35
- 36
- 37
- 38

Age

Respondent Count by Gender by Formal Education Level

Gender - EdLevel
- Man | (pas de valeur)
- Man | I never completed any form...
- Man | Primary/elementary school
- Man | Some college/university stu...
- Man | Associate degree
- Man | Master's degree (MA, MS, M...
- Man | Professional degree (JD, M...
- Woman | (pas de valeur)
- Man | Bachelor's degree (BA, BS,...
- Man | Other doctoral degree (Ph...
- Man | Secondary school (e.g. Ame...
- Woman | Associate degree

Gender

Man

Woman

0   1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000 11 000

Respondent (Nombre (éléments distincts))