Current Technology Usage

Top 10 Languages Worked With

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

LanguageWorkedWith: JavaScript, HTML/CSS, SQL, Bash/Shel..., Python, Java, C#, TypeScript, PHP, C++
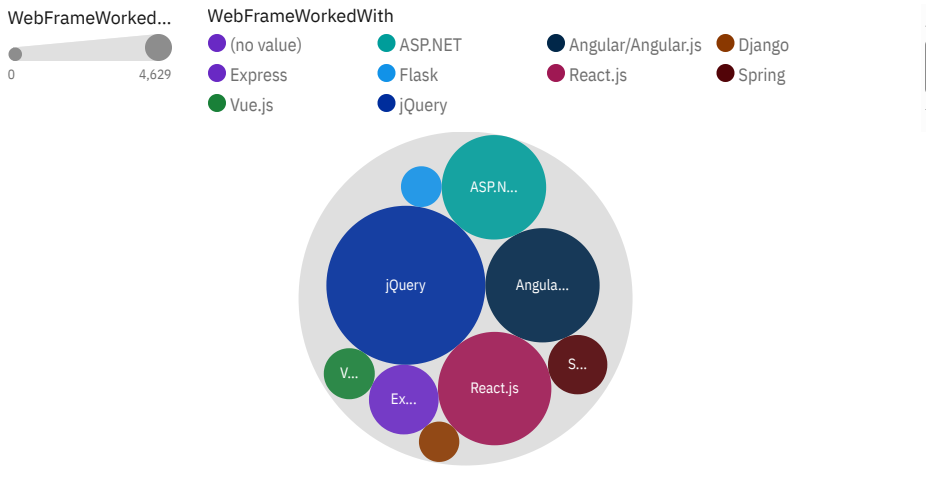
X-axis: 0, 1,000, 2,000, 3,000, 4,000, 5,000, 6,000, 7,000, 8,000, 9,000

LanguageWorkedWith (Count)
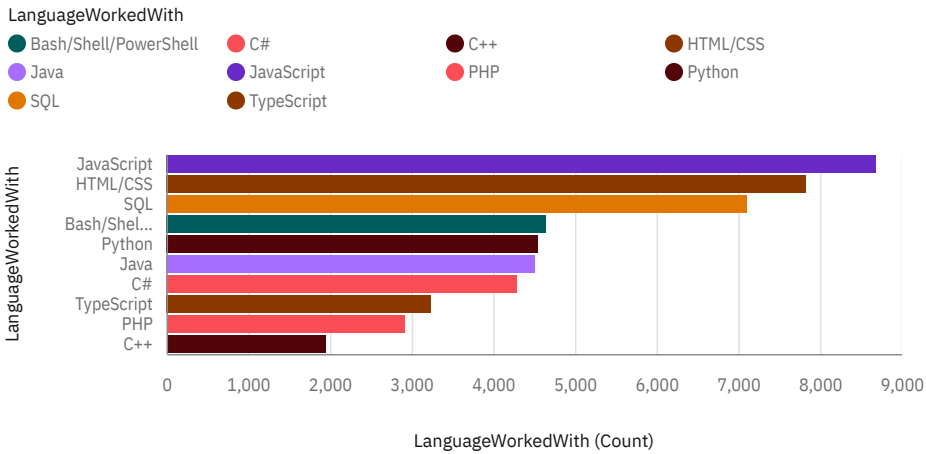
Top 10 Databases Worked With

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

Y-axis: 0, 2,000, 4,000

DatabaseWorkedWith: Firebase, MariaDB, Oracle, Elasticsearch, Redis, MongoDB, SQLite, PostgreSQL, Microsoft SQL Se..., MySQL

DatabaseWorkedWith

Platforms Worked With

PlatformWorkedW...   0 — 5,811

PlatformWorkedWith
- ● (no value)
- ● AWS
- ● Android
- ● Arduino
- ● Docker
- ● Google Cloud Platform
- ● Heroku
- ● IBM Cloud or Watson
- ● Kubernetes
- ● Linux
- ● MacOS
- ● Microsoft Azure

Web Frame Worked With

WebFrameWorked...   0 — 4,629

WebFrameWorkedWith
- ● (no value)
- ● ASP.NET
- ● Angular/Angular.js
- ● Django
- ● Express
- ● Flask
- ● React.js
- ● Spring
- ● Vue.js
- ● jQuery
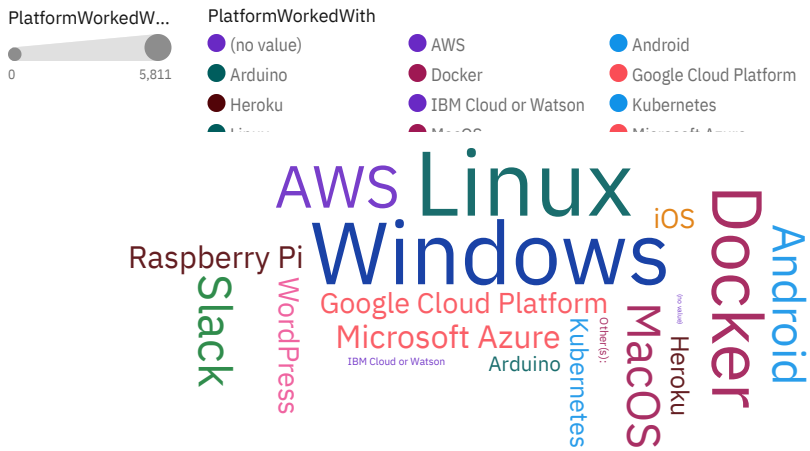
Future Technology Trend

Top 10 Languages Desired Next Year

LanguageDesireNextYear

● Bash/Shell/PowerShell ● C# ● Go ● HTML/CSS
● Java ● JavaScript ● Kotlin ● Python
● SQL ● TypeScript
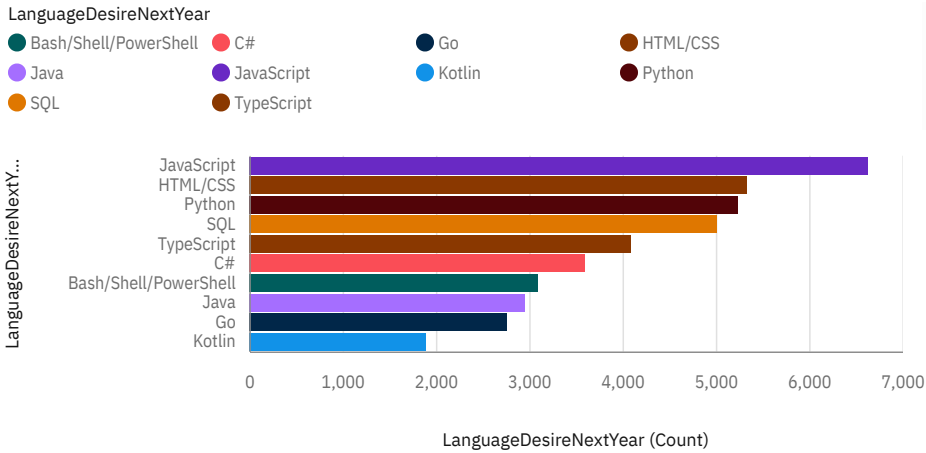
Top 10 Databases Desired Next Year

DatabaseDesireNextYear

● DynamoDB ● Elasticsearch ● Firebase ● MariaDB
● Microsoft SQL Server ● MongoDB ● MySQL ● PostgreSQL
● Redis ● SQLite
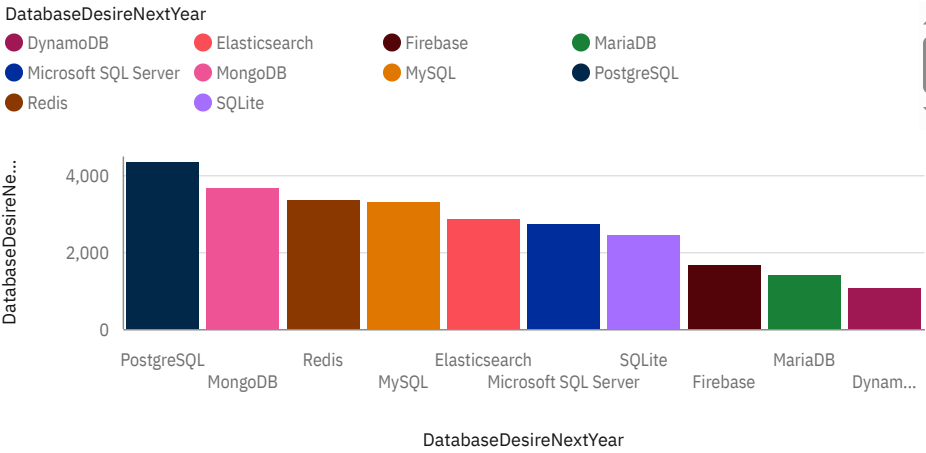
Platforms Desired Next Year

PlatformDesireNe...   PlatformDesireNe...
0   5,865   0   5,865
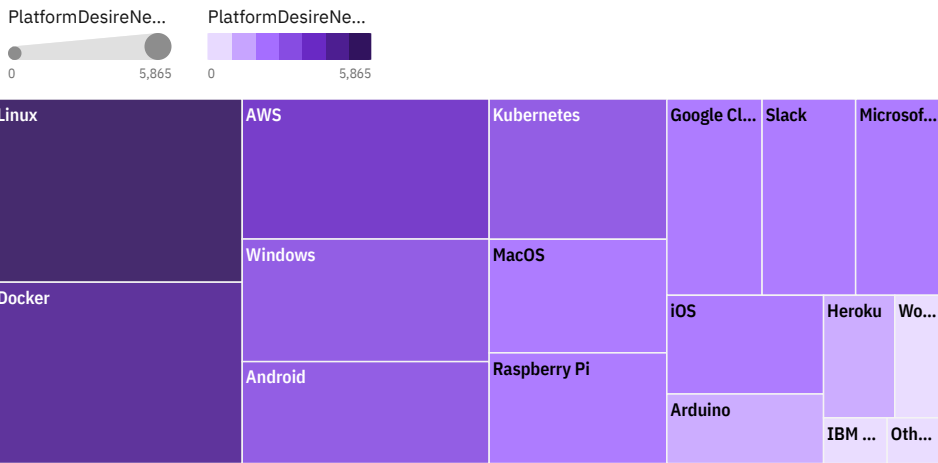
Top 10 Web Frames Desired Next Year

WebFrameDesire...   WebFrameDesireNextYear
0   4,714

● (no value) ● ASP.NET ● Angular/Angular.js ● Django
● Express ● Flask ● React.js ● Spring
● Vue.js ● jQuery
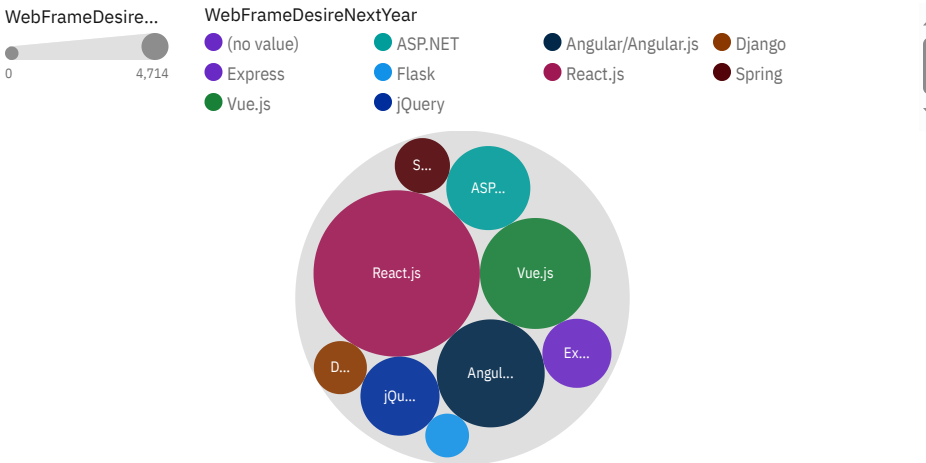
Demographics

Respondent classified by Gender

Gender
- Woman
- Man

6....

93.5%
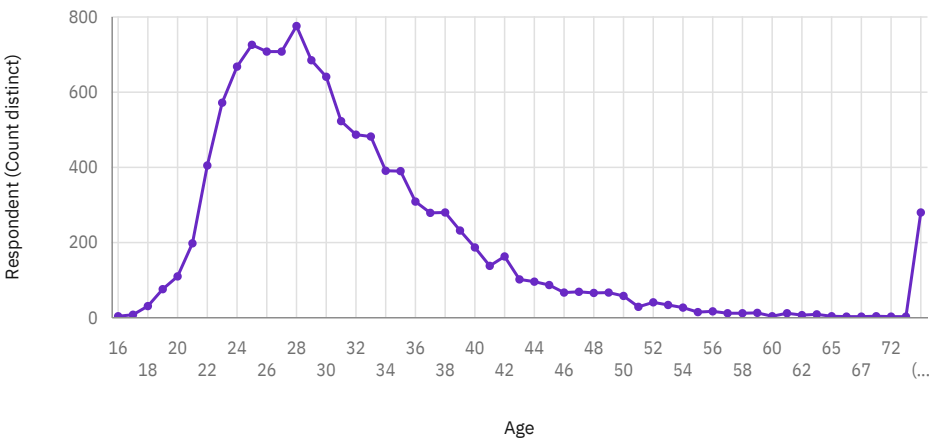
Respondent Count for Countries

Respondent
- 16
- 17
- 19
- 24
- 49
- 50
- 53
- 57
- 62
- 67
- 68
- 86
- 87
- 92
- 109
- 111
- 114
- 117
- 118
- 119
- 140
- 144
- 163
- 174
- 176
- 188
- 201
- 211
- 213
- 217
- 219
- 224
- 241
- 246
- 254
- 259
- 268
- 279
- 304

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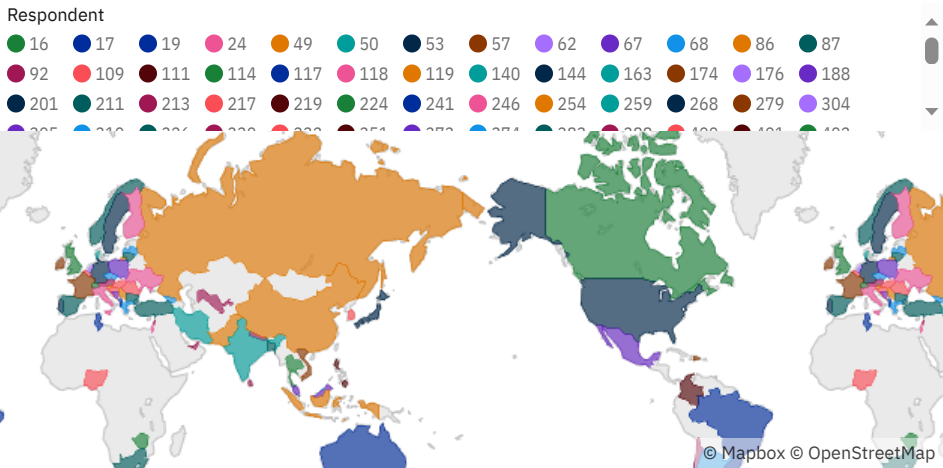
Respondent Count by Gender, classified by Formal Education Level.

Gender
- Man
- Woman