Current Technology Usage

Top 10 LanguageWorkedWith

LanguageWorkedWith

● C ● C# ● C++ ● HTML/CSS ● Java ● JavaScript ● PHP ● Python
● R ● SQL
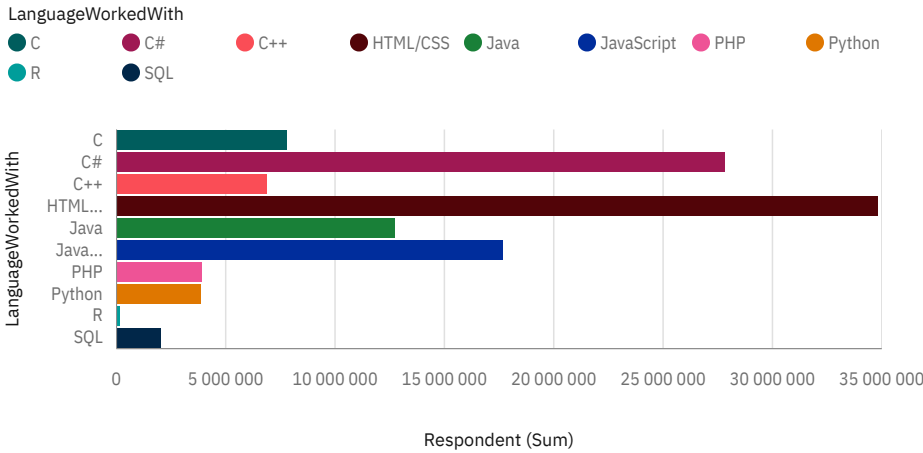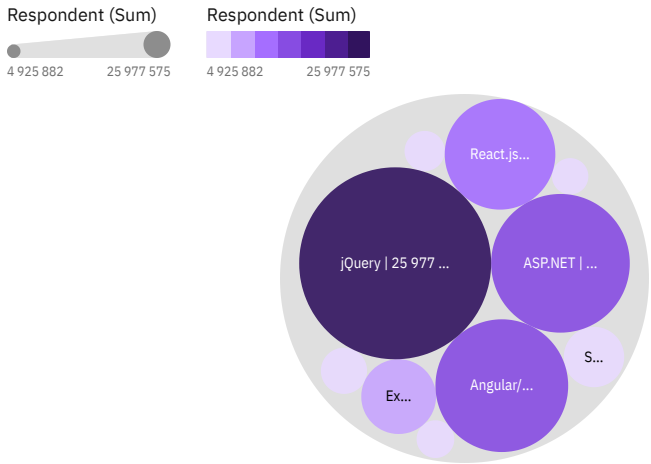

Top 10 Databases Worked With

1

DatabaseWorkedWith
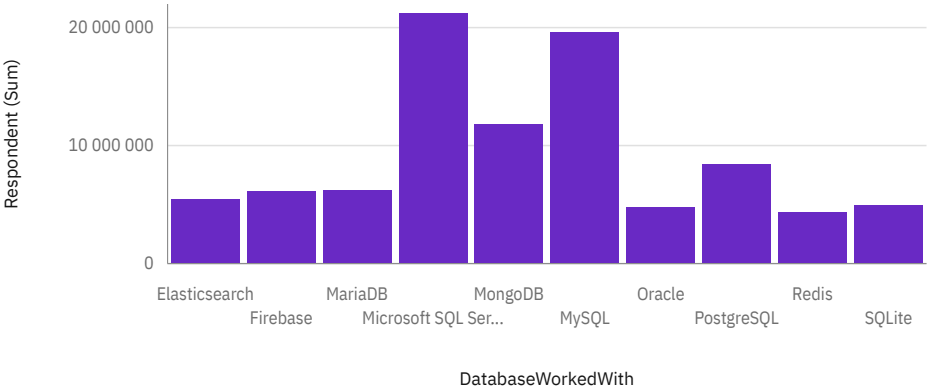
Top 10 Platforms Worked with

Top 10 WebFrameWorkedWith

Respondent (Sum)   Respondent (Sum)
4 925 882   25 977 575   4 925 882   25 977 575

Future Technology Usage

Top10 LanguagesDesireNextYear
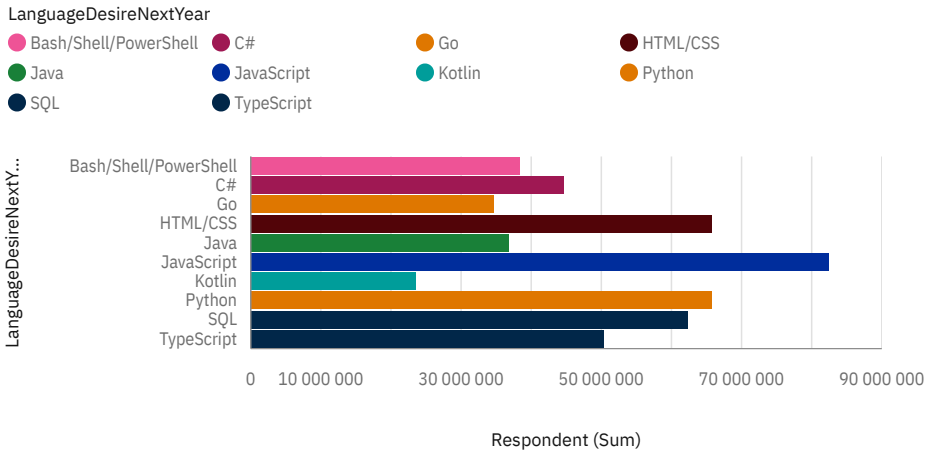
LanguageDesireNextYear

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

Top10 DatabaseDesireNextYear

DatabaseDesireNextYear

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

Top10 PlatformDesireNextYear

Respondent (Sum)
29 377 988   73 486 491

Respondent (Sum)
29 377 988   73 486 491

Top10 WebFrameDesireNextYear
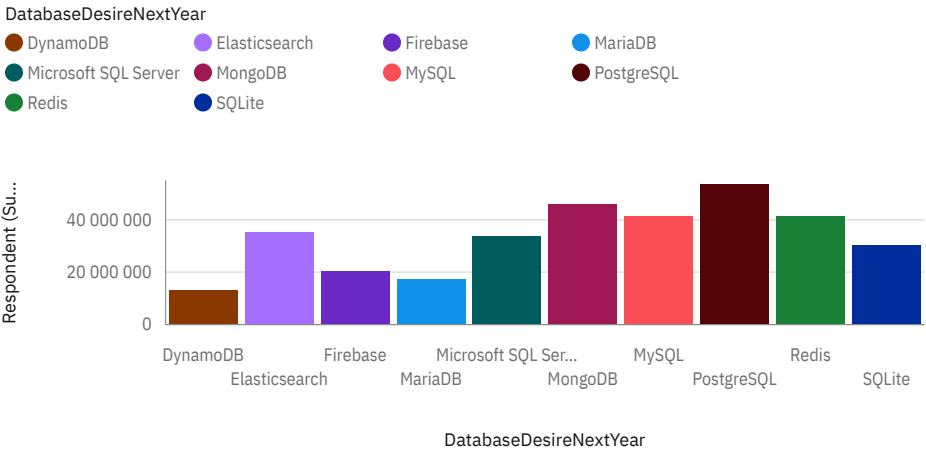
Respondent (Sum)
11 886 651   58 321 909
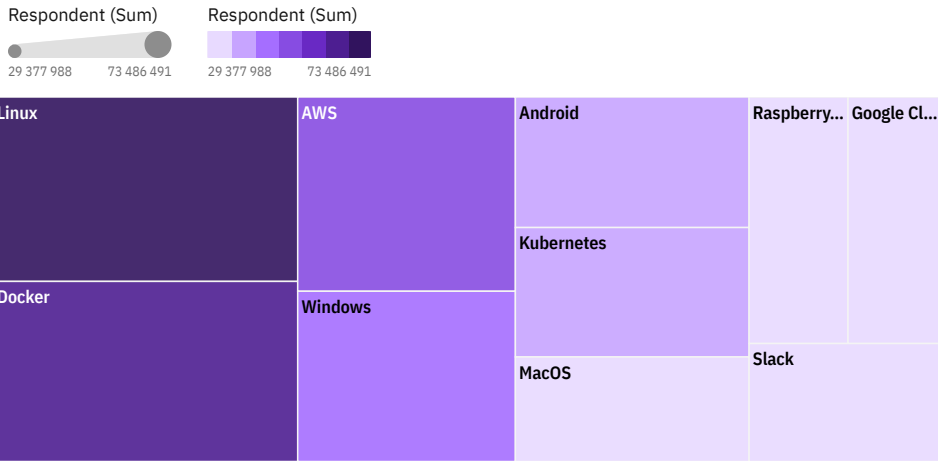
Respondent (Sum)
11 886 651   58 321 909
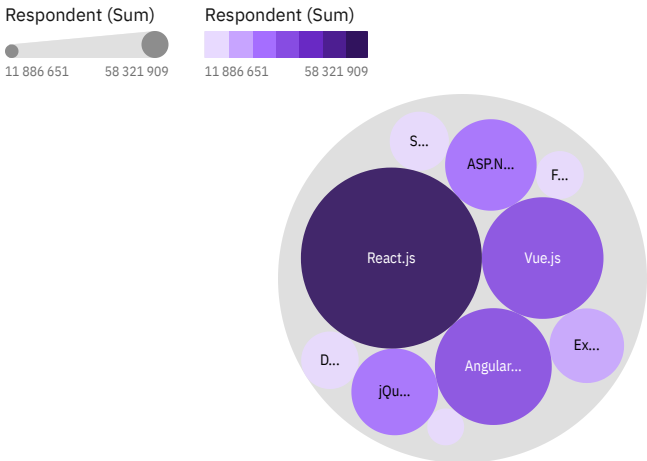
Demographics

Respondent classified by Gender

Gender
- ● Woman ● Man

93,5%

6,...
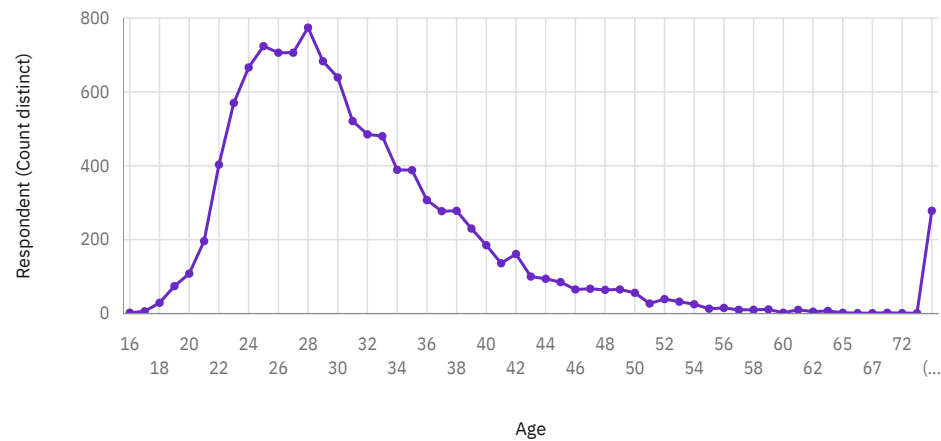
Respondent count by Country

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

© Mapbox © OpenStreetMap

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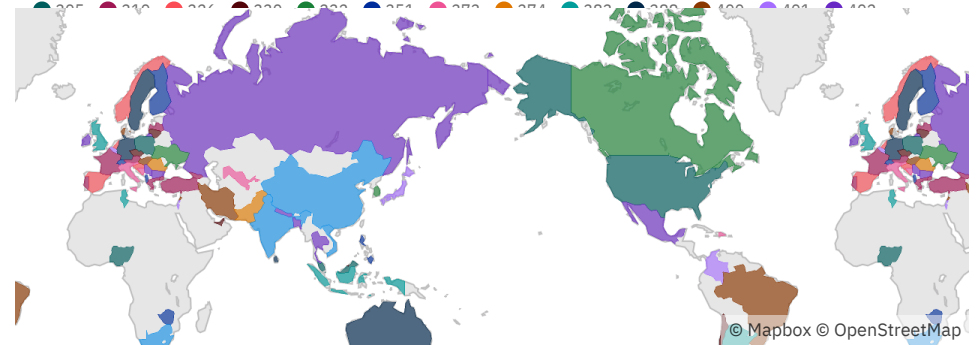
Respondent Count by Gender, classified by Formal Education Level

Gender
- ● Man ● Woman
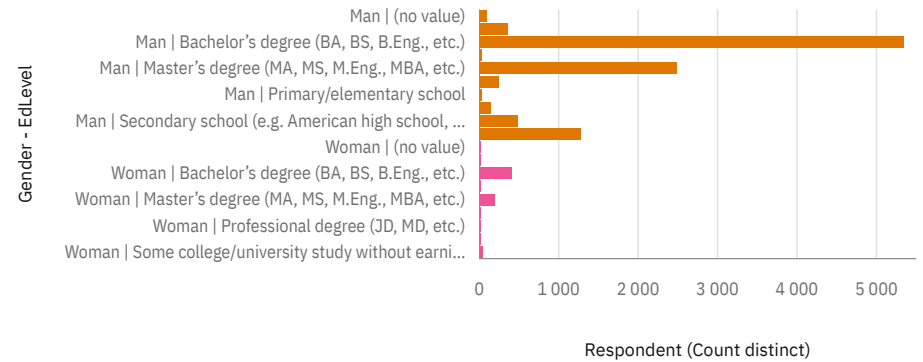
Filter(s) applied to the visualization(s):

Widget 1

DatabaseWorkedWith Excludes: Couchbase
DatabaseWorkedWith Excludes: DynamoDB
DatabaseWorkedWith Excludes: Cassandra
DatabaseWorkedWith Excludes: Other(s):
DatabaseWorkedWith Excludes: (no value)

Widget 2

LanguageDesireNextYear Excludes: VBA
LanguageDesireNextYear Excludes: Erlang
LanguageDesireNextYear Excludes: Objective-C
LanguageDesireNextYear Excludes: Assembly
LanguageDesireNextYear Excludes: (no value)
LanguageDesireNextYear Excludes: Clojure
LanguageDesireNextYear Excludes: Dart
LanguageDesireNextYear Excludes: Elixir
LanguageDesireNextYear Excludes: F#
LanguageDesireNextYear Excludes: R
LanguageDesireNextYear Excludes: Other(s):
LanguageDesireNextYear Excludes: Scala
LanguageDesireNextYear Excludes: Ruby
LanguageDesireNextYear Excludes: C
LanguageDesireNextYear Excludes: Swift
LanguageDesireNextYear Excludes: PHP
LanguageDesireNextYear Excludes: WebAssembly
LanguageDesireNextYear Excludes: Rust
LanguageDesireNextYear Excludes: C++

Widget 3

DatabaseDesireNextYear Excludes: (no value), (no value)
DatabaseDesireNextYear Excludes: Other(s):, Other(s):
DatabaseDesireNextYear Excludes: Couchbase, Couchbase
DatabaseDesireNextYear Excludes: Oracle, Oracle
DatabaseDesireNextYear Excludes: Cassandra, Cassandra

Widget 4

PlatformDesireNextYear Excludes: (no value)

PlatformDesireNextYear Excludes: Other(s):

PlatformDesireNextYear Excludes: WordPress

PlatformDesireNextYear Excludes: IBM Cloud or Watson

PlatformDesireNextYear Excludes: Heroku

PlatformDesireNextYear Excludes: Arduino

PlatformDesireNextYear Excludes: iOS

PlatformDesireNextYear Excludes: Microsoft Azure

Widget 5

WebFrameDesireNextYear Excludes: (no value)

WebFrameDesireNextYear Excludes: Other(s):

WebFrameDesireNextYear Excludes: Drupal

WebFrameDesireNextYear Excludes: Laravel