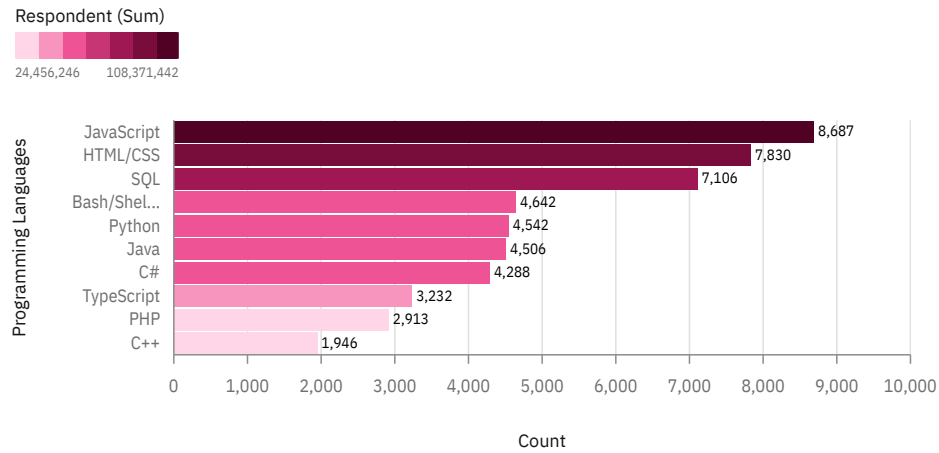
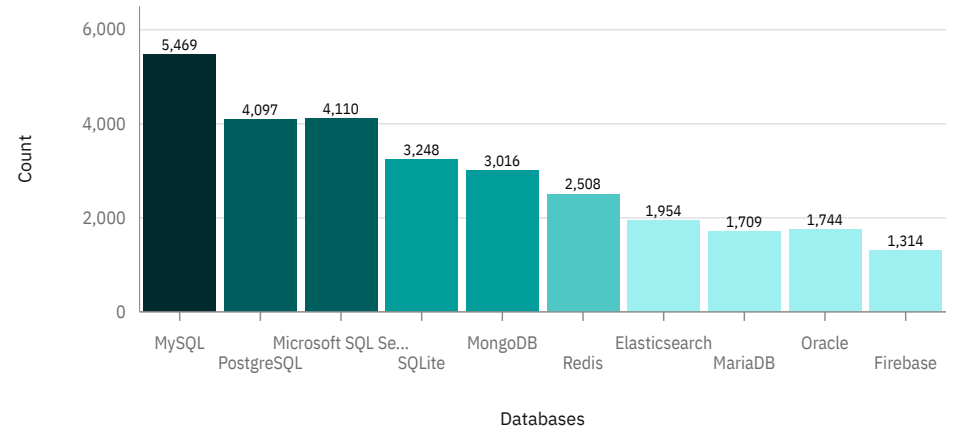


Current Technology Usage

Top Ten Programming Languages



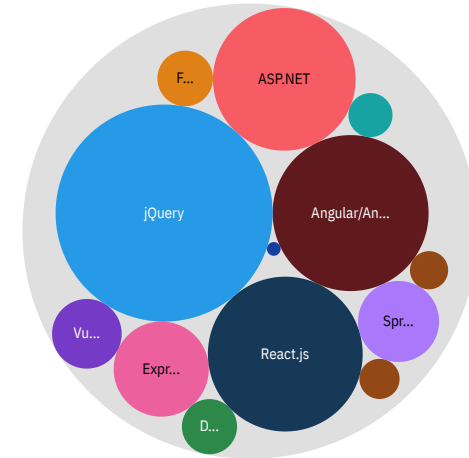
1 Top Ten Databases



Platforms Worked With

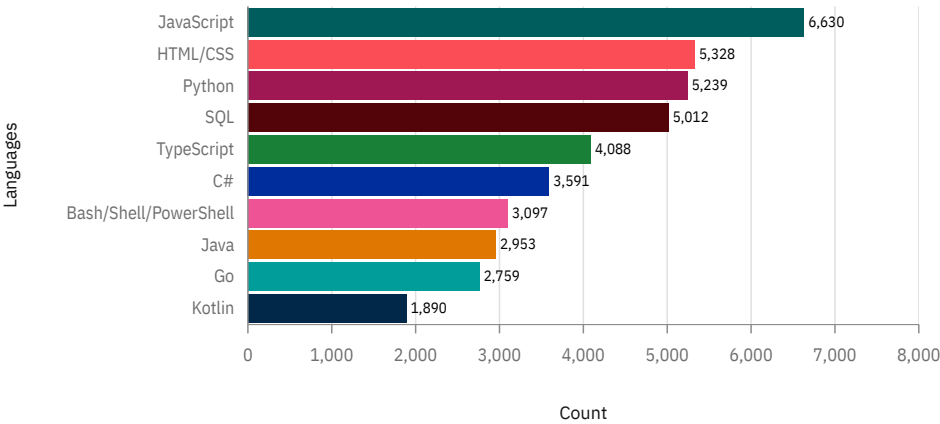


Web Frames Used

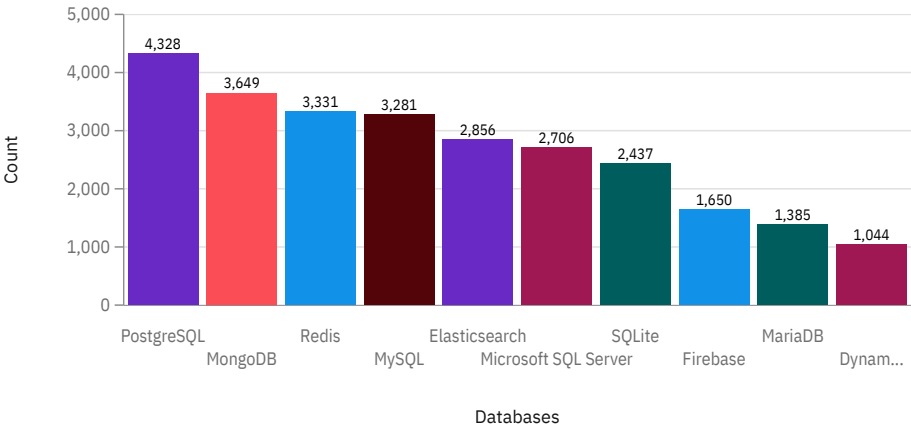


Future Technology Trend

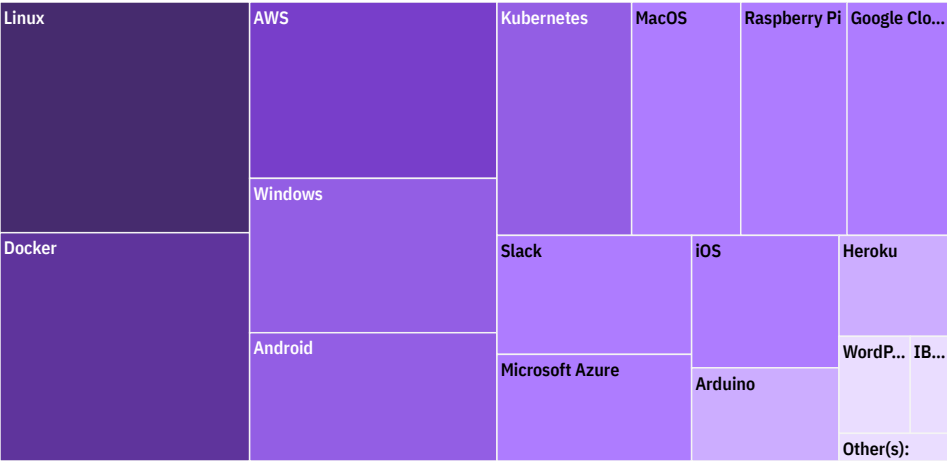
Top Ten Languages Desired Next Year



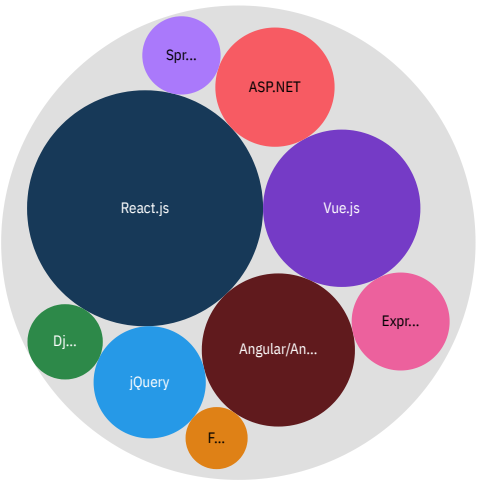
3 Top Ten Databases Desired Next Year



Platforms Desired Next Year



Top Ten Web Frames Desired Next Year

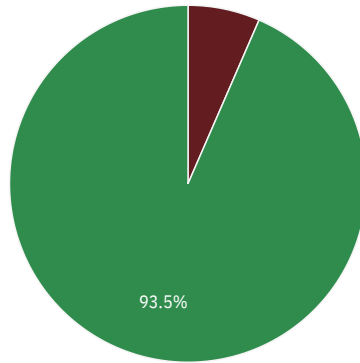


Demographics

Respondent by Man/Woman as Percentages

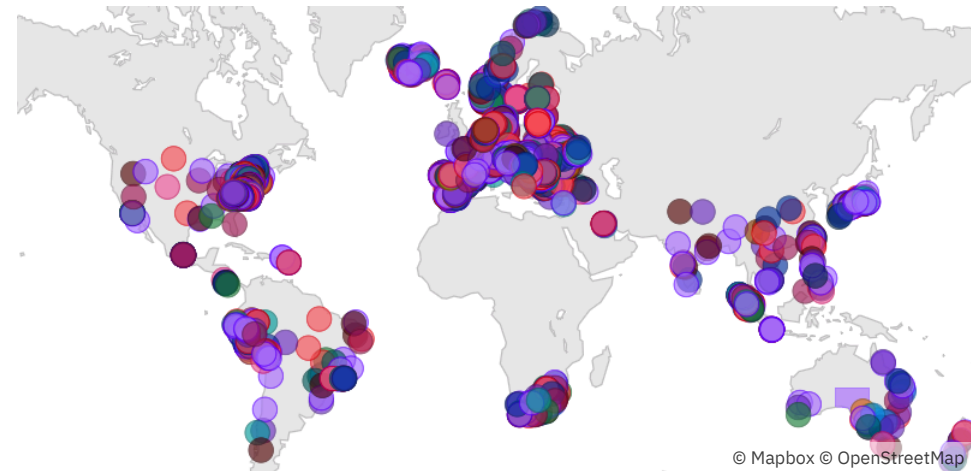
Gender

● Woman ● Man



6 Respondents by Region

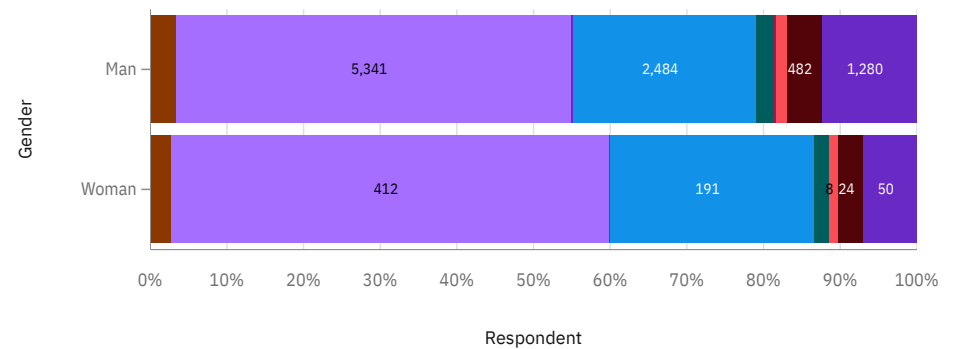
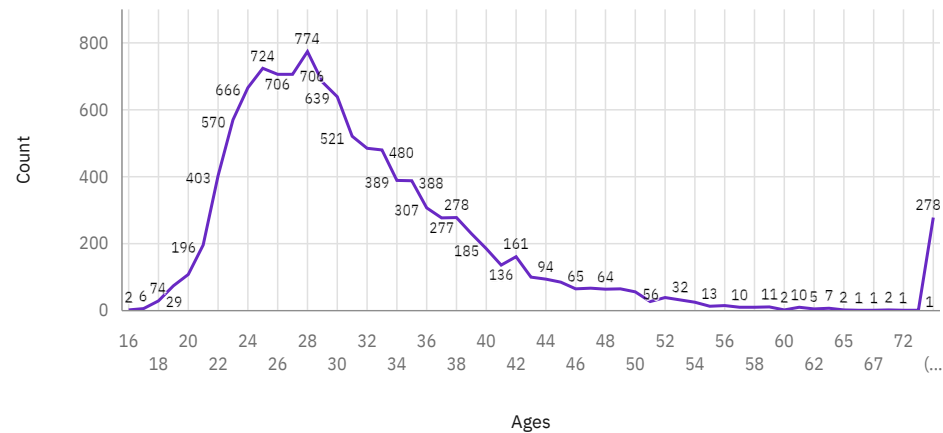
7



Respondent by Age

8 Respondents by Gender and Education Level

9



Filter(s) applied to the visualization(s):**Widget 1**

LanguageWorkedWith Includes: Assembly, Bash/Shell/PowerShell, C, C#, C++, Clojure, Dart, Elixir, Erlang, F#, Go, HTML/CSS, Java, JavaScript, Kotlin, Objective-C, Other(s):, PHP, Python, R, Ruby, Rust, SQL, Scala, Swift, TypeScript, VBA, WebAssembly
Respondent Top 10

Widget 2

DatabaseWorkedWith Includes: Cassandra, Couchbase, DynamoDB, Elasticsearch, Firebase, MariaDB, Microsoft SQL Server, MongoDB, MySQL, Oracle, Other(s):, PostgreSQL, Redis, SQLite
DatabaseWorkedWith Top 10 by Respondent

Widget 3

LanguageDesireNextYear Includes: Assembly, Bash/Shell/PowerShell, C, C#, C++, Clojure, Dart, Elixir, Erlang, F#, Go, HTML/CSS, Java, JavaScript, Kotlin, Objective-C, Other(s):, PHP, Python, R, Ruby, Rust, SQL, Scala, Swift, TypeScript, VBA, WebAssembly
LanguageDesireNextYear Top 10 by Respondent
LanguageDesireNextYear Top 10 by Respondent

Widget 4

DatabaseDesireNextYear Includes: Cassandra, Couchbase, DynamoDB, Elasticsearch, Firebase, MariaDB, Microsoft SQL Server, MongoDB, MySQL, Oracle, Other(s):, PostgreSQL, Redis, SQLite
DatabaseDesireNextYear Top 10 by Respondent
Respondent Top 10

Widget 5

WebFrameDesireNextYear Top 10 by Respondent

Widget 6

Gender Includes: Man, Woman

Widget 7

Gender Includes: Man, Woman

Widget 8

Gender Includes: Man, Woman

Widget 9

Gender Includes: Man, Woman
EdLevel Excludes: (no value)
Gender Includes: Man, Woman