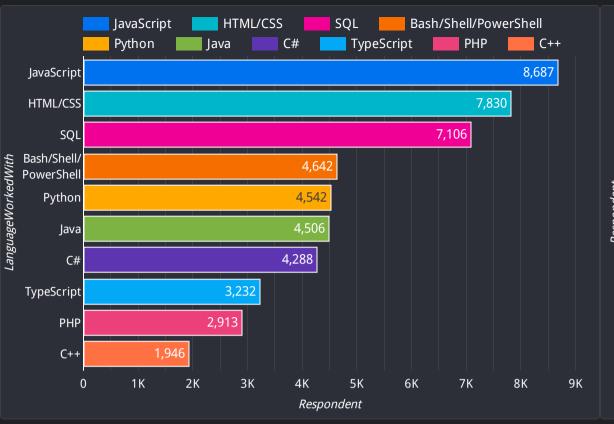
Top 10 Languages Worked With.

Top 10 Databases Worked With.

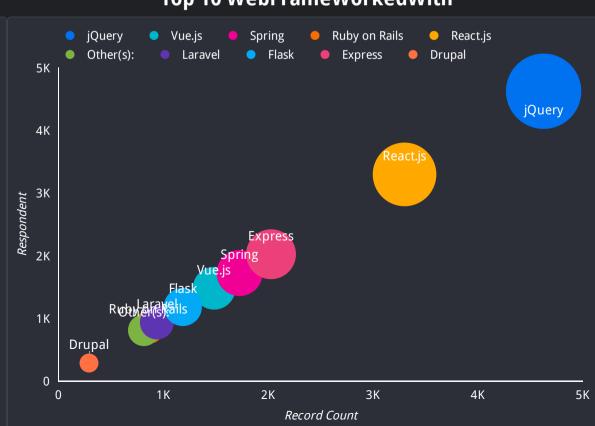




PlatformWorkedWith

Top 10 WebFrameWorkedWith

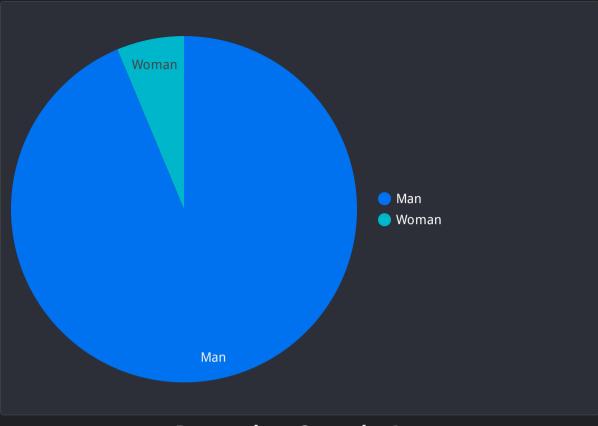


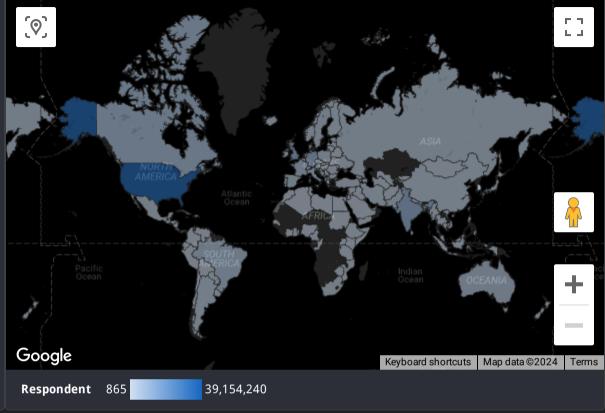


Top 10 LanguageDesireNextYear Top 10 DatabaseDesireNextYear PostgreSQL MongoDB Redis MySQL Elasticsearch TypeScript JavaScript HTML/CSS Python SQL Microsoft SQL Server **SQLite** MariaDB Firebase Bash/Shell/PowerShell Kotlin C# Go lava Dynamo DB 5K 6,630 JavaScript HTML/CSS 5,328 4,328 4K 5,239 Python 3,649 LanguageDesireNextYear 3,331 3,281 5.012 SQL Respondent XK 2,856 2,706 TypeScript 4,088 2,437 C# 3,591 Bash/Shell. 3,097 PowerShel 1,385 1K 2,953 Java 1,044 2,759 Go PostgreSQL MongonB Elasticsearch Microsoft SQL... DynamoDB MYSQL SQLite MariaDB Firebase 1,890 Redis Kotlin 0 1K 2K 4K 6K 7K 3K 5K Respondent DatabaseDesireNextYear Top 10 WebFrameDesireNextYear **PlatformDesireNextYear** jQuery Spring Ruby on Rails React.js AII Other(s): Laravel Flask Express Drupal 5K Windows Android Linux 4K Vue.js Respondent R Raspberry Pi **Express** Kubernetes 2K **AWS** Docker 1K Google Cloud... Slack Drupal MacOS 0 1K 2K 3K 4K 5K Record Count

Respondent classified by Gender

Respondent Count for Countries





Respondent Count by Age

Respondent Count by Gender and Education Level

