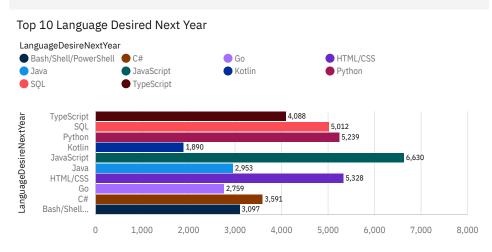
Current Technology Usage Top 10 Languages Worked With Top 10 Databases Worked With LanguageWorkedWith DatabaseWorkedWith ■ Bash/Shell/PowerShell ■ C# HTML/CSS C++ Elasticsearch Firebase MariaDB Microsoft SQL Server JavaScript PHP Python Java MySQL MongoDB Oracle PostgreSQL SQL TypeScript Redis SQLite TypeScript 3,232 DatabaseWorkedWit... LanguageWorkedWith 7,106 5,469 4,542 Python 5,000 4,097 4,110 2,913 PHP 3.248 JavaScript 3.016 4,506 2,508 Java 1,954 HTML/CSS 1,744 1,709 7,830 1,314 1,946 4,288 Bash/Shell... SQLite PostgreSQL MySQL Microsoft SQL Server Firebase 1.000 3.000 5.000 6.000 7.000 8.000 9,000 10,000 Redis MongoDB MariaDB Oracle Elastics... LanguageWorkedWith (Count) DatabaseWorkedWith Top 10 Web Frame Worked With Top Platform Worked With PlatformWorkedW... PlatformWorkedWith WebFrameWorkedWith WebFrameWorked... (no value) AWS Android ASP.NET Angular/Angular.jsDjango Express Arduino Docker Google Cloud Platform Flask Laravel React.is Spring 5,811 939 4,629 ■ IBM Cloud or Watson Heroku Kubernetes Vue.js jQuery Linux MacOS Microsoft Azure ASP.NE.. Angular.

Google Cloud Platform Arduino Microsoft Azure Raspberry F

Heroku

Top 10 Database Desire Next Year

Future Technology Trend



LanguageDesireNextYear (Count)

DatabaseDesireNextYear MariaDB DynamoDB Elasticsearch Firebase Microsoft SQL Server MongoDB MySQL PostgreSQL SQLite Redis DatabaseDesireNext... 4,328 4,000 3,331 3,281 2,856 2,706 2,437 2,000 1,650 1,385 1,044

DatabaseDesireNextYear

Microsoft SQL Server

MariaDB

Firebase

Elasticsearch

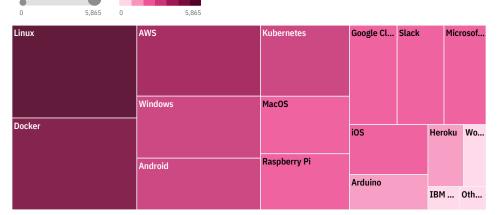
Dynam...

MongoDB

Platform Desired Next Year

PlatformDesireNe...

PlatformDesireNe...



Top 10 Web Frame Desire Next Year

Redis

SQLite

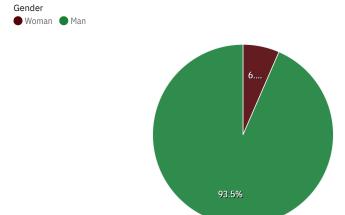
PostgreSQL



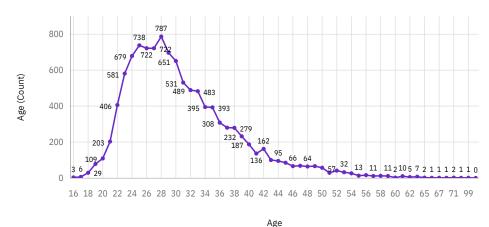
MySQL

Demographics

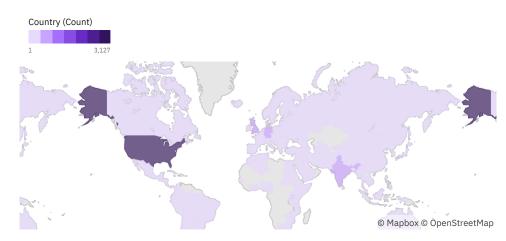
Respondent by Gender



Respondent Count by Age



Respondent Count for Countries



Respondent Count by Gender, classified by Formal Education Level

