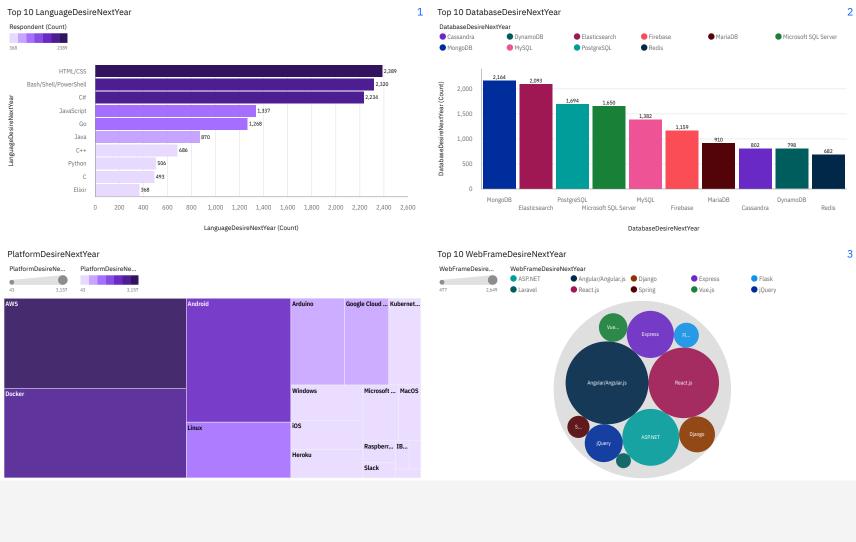
Current Technology Usage Respondent by LanguageWorkedWith colored by Respondent 1 Top 10 DatabaseWorkedWith Respondent (Sum) DatabaseWorkedWith Elasticsearch ■ Microsoft SQL Server ■ MongoDB MariaDB MySQL 12,943,614 69,602,932 SQLite Oracle PostgreSQL 6,000 HTML/CSS 5,313 Bash/Shell/PowerShell DatabaseWorkedWith (Count) 5,000 JavaScript 4,000 C# 2,766 Java 2,953 3,000 C++ 1,435 1,343 2,000 Python 1.318 1.000 SQL 1,087 PHP 1,027 MySQL PostgreSQL 500 1,000 1,500 2,000 2,500 3,000 3,500 4,000 4,500 5,000 5,500 6,000 Microsoft SQL Server MongoDB MariaDB Firebase Respondent (Count) DatabaseWorkedWith 3 PlatformWorkedWith Top 10 WebframeWorkedWith PlatformWorkedW... PlatformWorkedWith WebFrameWorked... WebFrameWorkedWith Flask (no value) AWS Android Arduino ASP.NET Angular/Angular.js Django Google Cloud Platform Heroku ■ IBM Cloud or Watson 2,812 Laravel Vue.js jQuery Microsoft Azure Kubernetes Linux MacOS Other(s): Raspberry Pi Slack Windows Google Cloud Platform Windows Arduino Slack MacOS Microsoft Azure Raspberry Pi

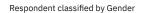
Filter(s) applied to the visualization(s) on the previous page: Widget 1 Respondent Top 10 Widget 2 DatabaseWorkedWith Top 10 Widget 3 WebFrameWorkedWith Top 10

Future Technology Trend

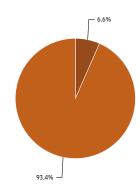


Filter(s) applied to the visualization(s) on the previous page: Widget 1 LanguageDesireNextYear Top 10 Widget 2 DatabaseDesireNextYear Top 10 Widget 3 WebFrameDesireNextYear Top 10

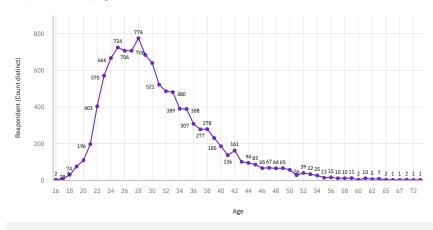
Demographics







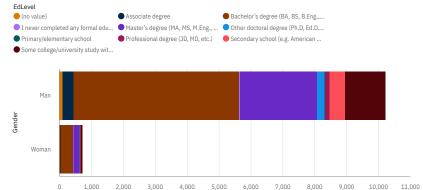
Respondent Count by Age



Respondent Count for Countries



Respondent Count by Gender, classified by Formal Education Level



Respondent (Count)