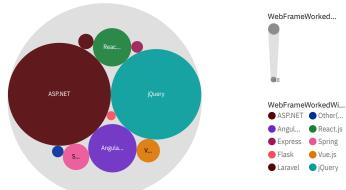
Current Technology Usage 1 Respondent - Top 10 Language Worked With 2 Respondent - Top 10 Database Worked With LanguageWorkedWith 10,273,730 C# Bash/Shell/PowerShell DatabaseWorkedWith HTML/CSS 9,539,141 10,000,000 9,539,419 C# Elasticsearch 8,927,320 JavaScript LanguageWorkedWith C++ MariaDB 8,000,000 4,996,283 HTML/CSS Microsoft SQL Server Respondent MongoDB 4,486,772 Java Java 6,000,000 MySQL JavaScript Python 3,558,129 PHP Oracle PHP 2,901,976 4,000,000 Python Other(s): Bash/Shell/PowerShell 2,710,272 PostgreSQL SQL 2,000,000 C++ 2,694,721 TypeScript Redis TypeScript 1,743,160 SQLite SQLite MariaDB 0 2,000,000 6,000,000 10,000,000 MySQL Redis Other(s): Elasti... PostgreSQL Respondent DatabaseWorkedWith 3 Top 10 Web Frame Worked With Platform Worked With Word Cloud 4 WebFrameWorked...

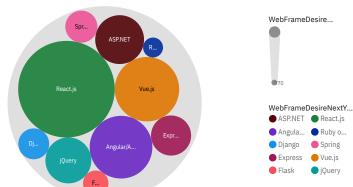




PlatformDesireNe... PlatformDesireNe... 5,865 307 5,865 Kubernetes AWS Google Cl... Slack Microso... Windows MacOS Docker iOS Heroku Wo... Raspberry Pi Android

Arduino

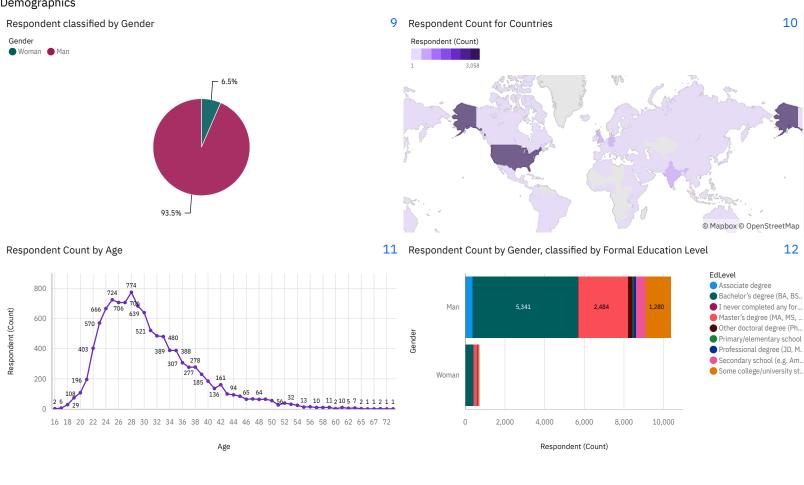
IBM ... Oth...



6

8

Demographics



Filter(s) applied to the visualization(s):

Widget 1

PlatformWorkedWith Includes: Windows LanguageWorkedWith Top 10

Widget 2

DatabaseWorkedWith Filter condition PlatformWorkedWith Includes: Windows Respondent Top 10

Widget 3

PlatformWorkedWith Filter condition PlatformWorkedWith Includes: Windows

Widget 4

WebFrameWorkedWith Filter condition PlatformWorkedWith Includes: Windows WebFrameWorkedWith Top 10

Widget 5

LanguageDesireNextYear Top 10

Widget 6

DatabaseDesireNextYear Filter condition
DatabaseDesireNextYear Top 10

Widget 7

PlatformDesireNextYear Filter condition

Widget 8

WebFrameDesireNextYear Filter condition
WebFrameDesireNextYear Top 10

Widget 9

Gender Includes: Woman, Man

Widget 10

Gender Includes: Woman, Man

Widget 11

Age Excludes: (no value)

Gender Includes: Woman, Man

Widget 12

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