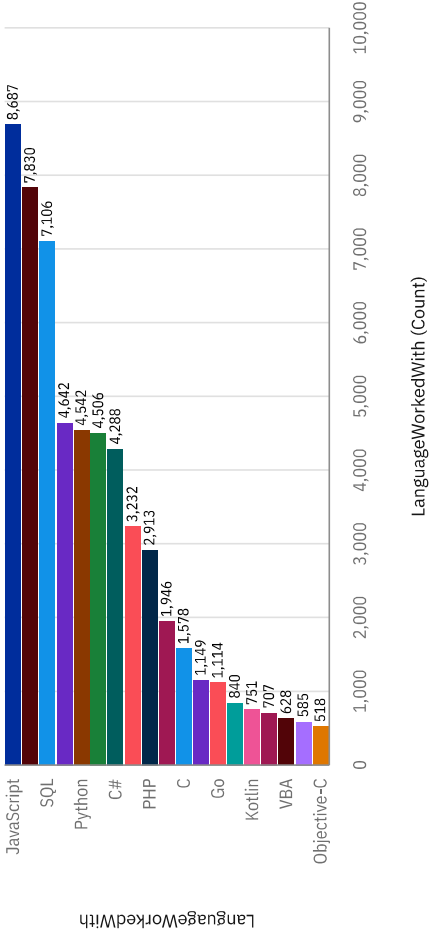
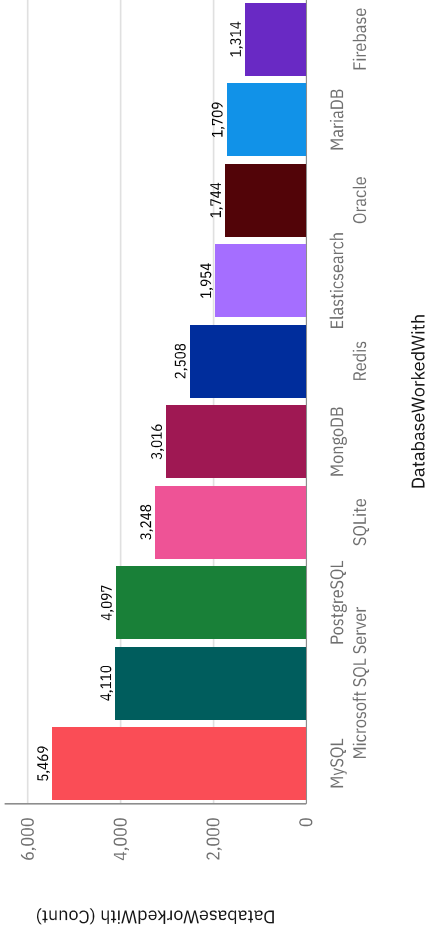


Current Technology Usage

Top 10 Languages Worked With



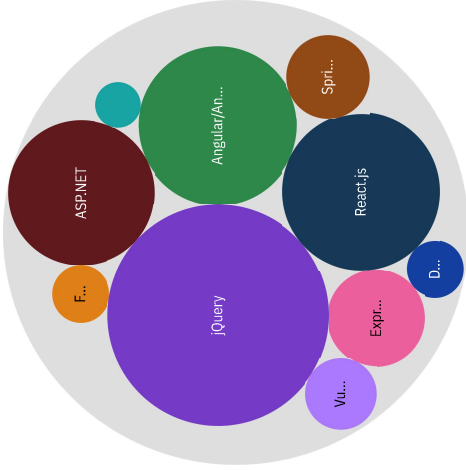
Top 10 Database Worked With



Platforms Worked With

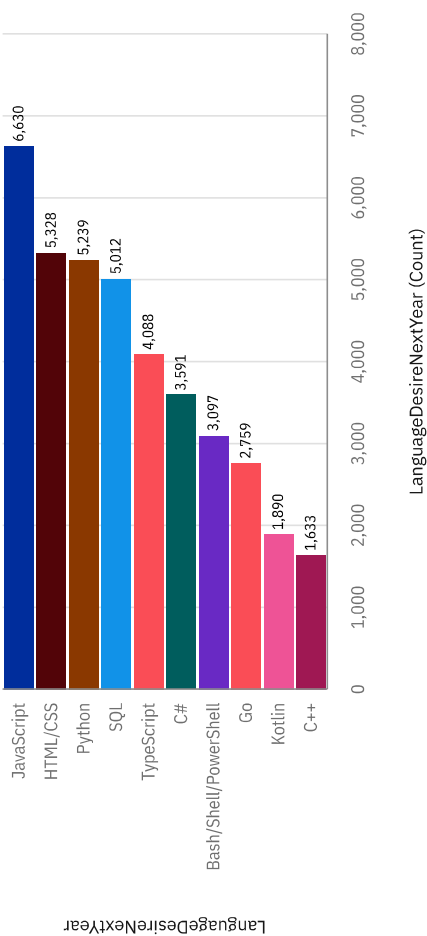


Top 10 WebFrame Worked With



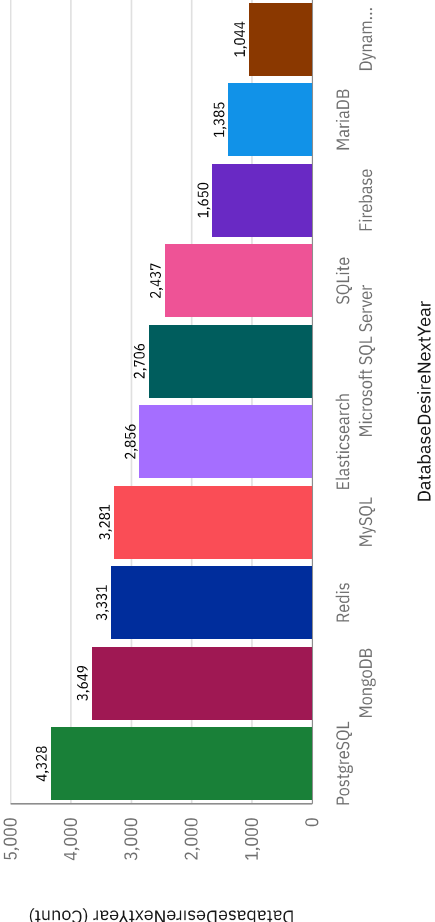
Future Technology Trend

Top 10 LanguageDesireNextYear



4

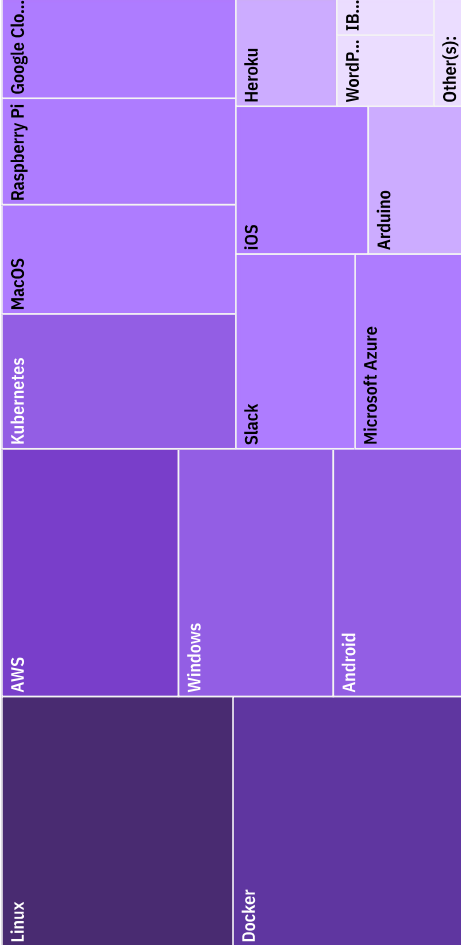
Top 10 DatabaseDesireNextYear



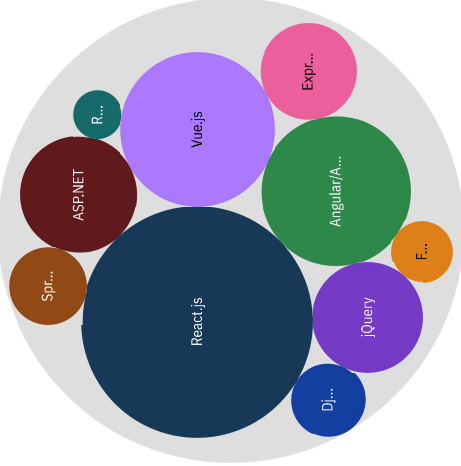
5

Click to edit title

Top 10 WebFrameDesireNextYear

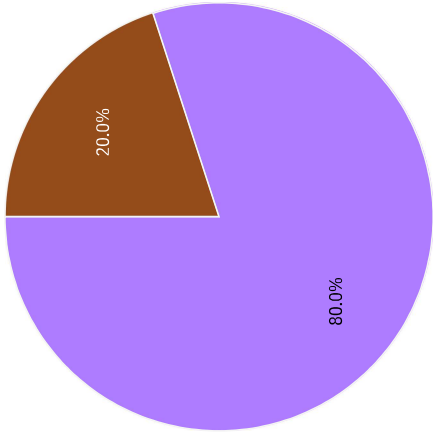


6



Demographics

Respondent classified by Gender

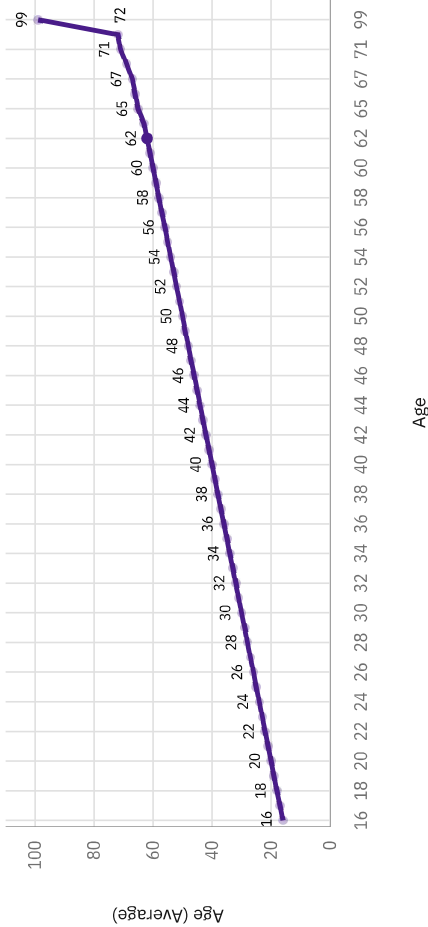


7 Respondent Count for Countries

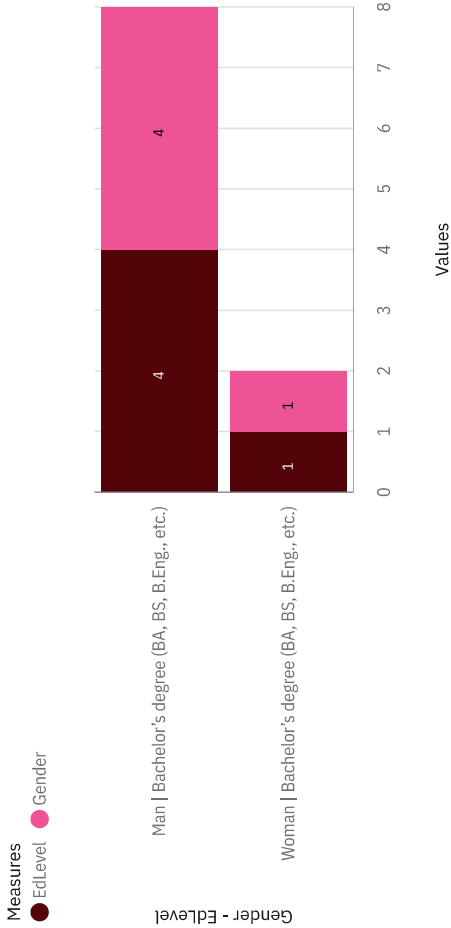


8

Respondent Count by Age



9 Respondent Count by Gender, classified by Formal Education Level



10

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

Widget 1

LanguageWorkedWith Between 517 and 8,687

Widget 2

DatabaseWorkedWith Includes: MySQL, Microsoft SQL Server, PostgreSQL, SQLite, MongoDB, Redis, Elasticsearch, Oracle, MariaDB, Firebase

Widget 3

WebFrameWorkedWith Includes: jQuery, React.js, Angular/Angular.js, ASP.NET, Express, Spring, Vue.js, Django, Laravel, Flask

Widget 4

LanguageDesireNextYear Includes: Bash/Shell/PowerShell, C#, HTML/CSS, JavaScript, Python, SQL, TypeScript, Go, C++, Kotlin

Widget 5

DatabaseDesireNextYear Includes: SQLite, Redis, PostgreSQL, MySQL, MongoDB, Microsoft SQL Server, Elasticsearch, Firebase, MariaDB, DynamoDB

Widget 6

WebFrameDesireNextYear Includes: React.js, Vue.js, Angular/Angular.js, jQuery, Django, ASP.NET, Express, Flask, Spring, Ruby on Rails

Widget 7

Age Includes: 62

Widget 8

Age Includes: 62

Widget 9

Age Includes: 62

Widget 10

Age Includes: 62