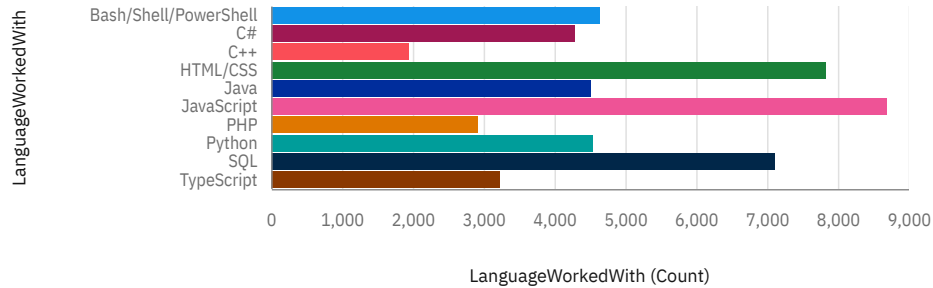


Current Technology Usage

Top 10 LanguageWorkedWith

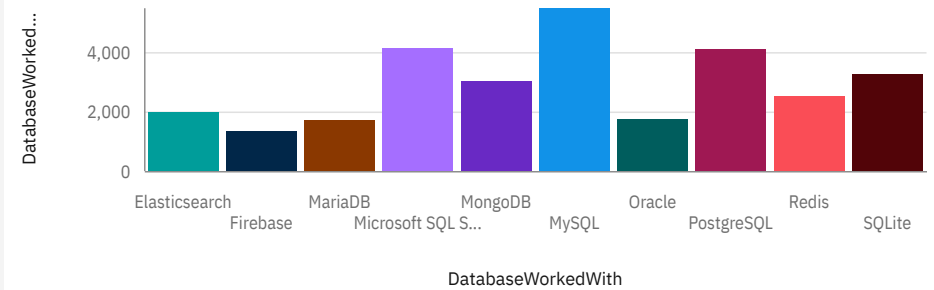
LanguageWorkedWith



1

Top 10 DatabaseWorkedWith

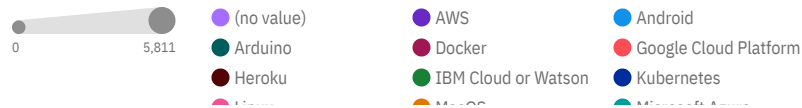
DatabaseWorkedWith



2

PlatformWorkedWith

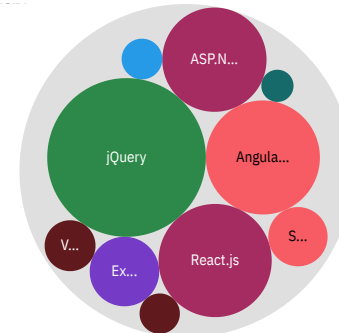
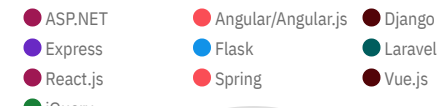
PlatformWorkedW...



Top 10 WebFrameWorkedWith

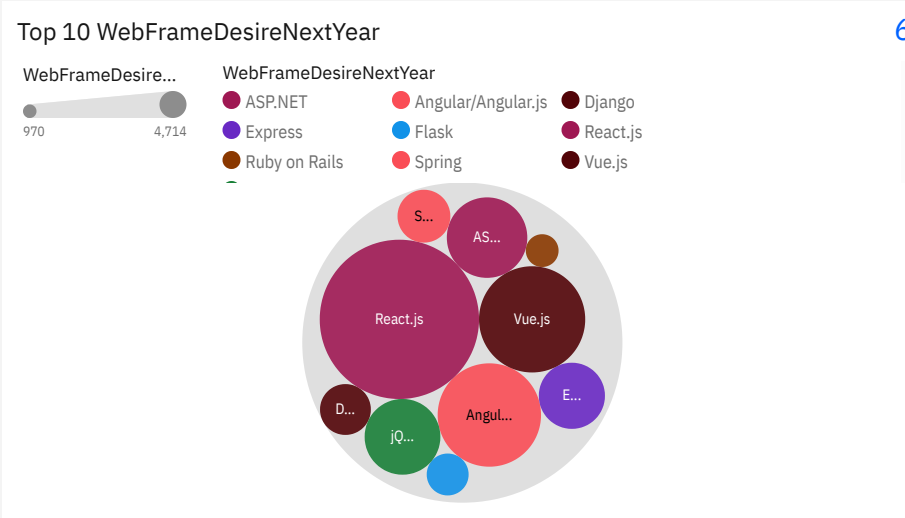
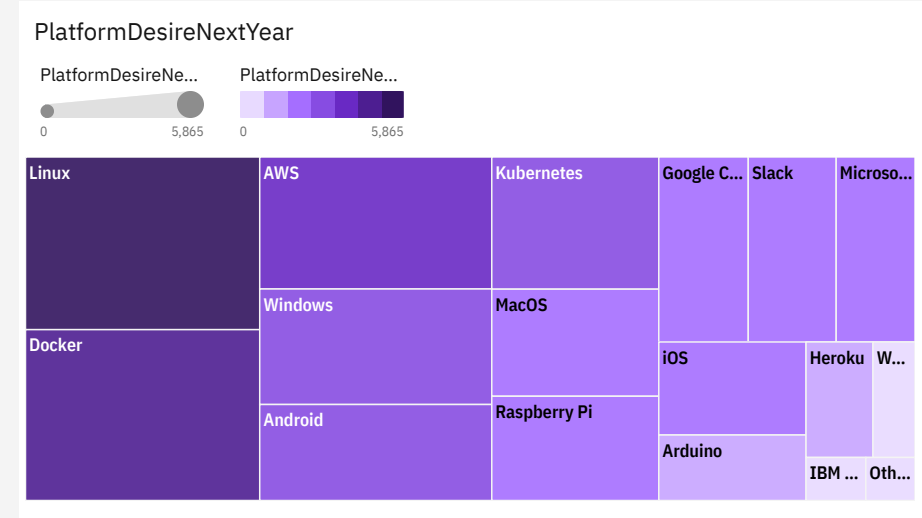
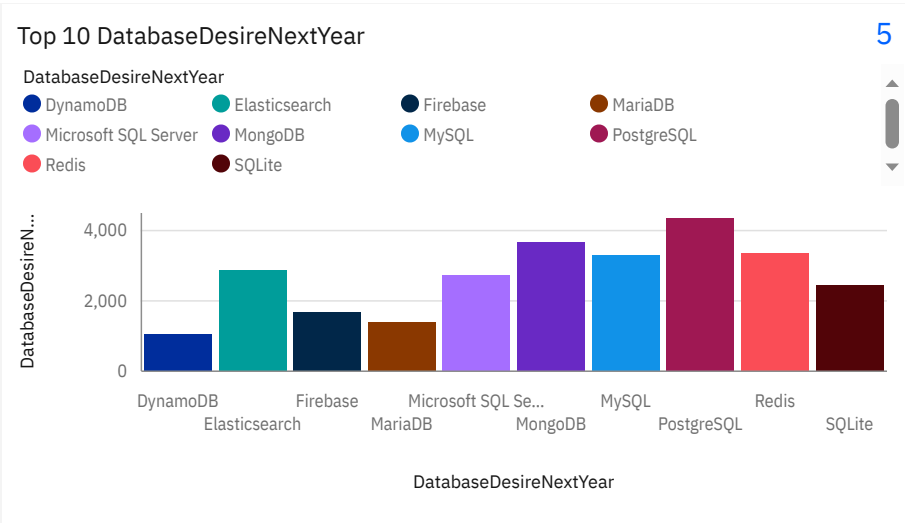
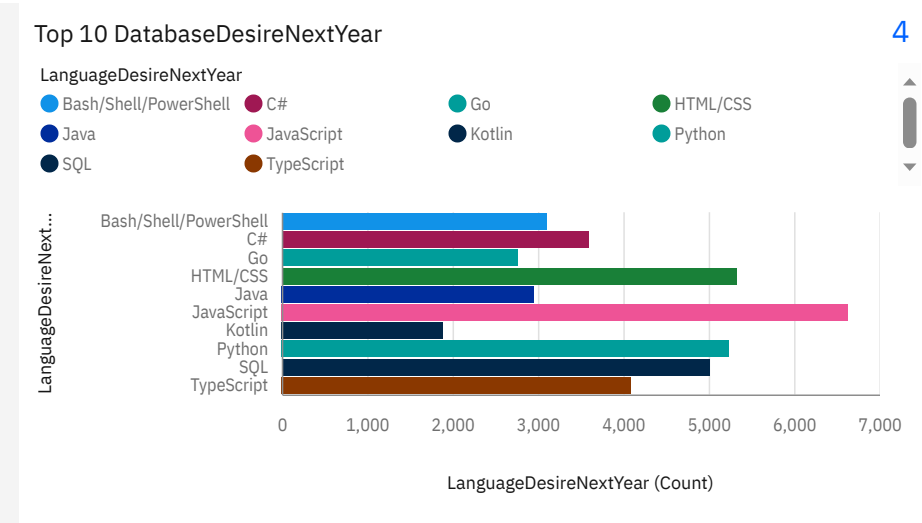
WebFrameWorked...

WebFrameWorkedWith



3

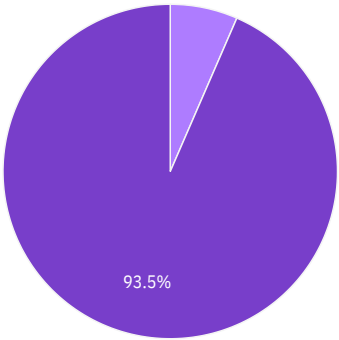
Future Technology Trend



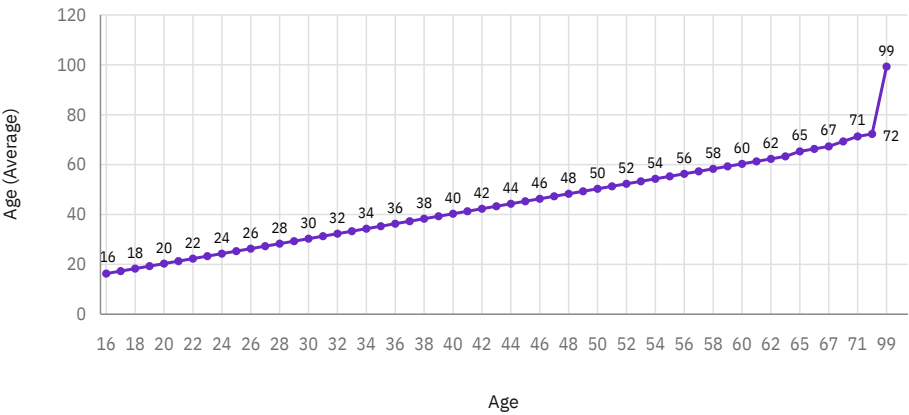
Demographics

Respondent classified by Gender

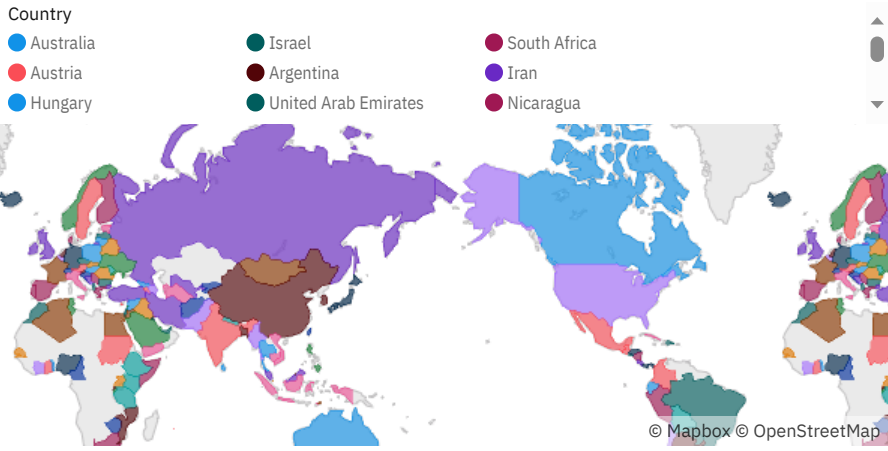
Gender
Woman Man



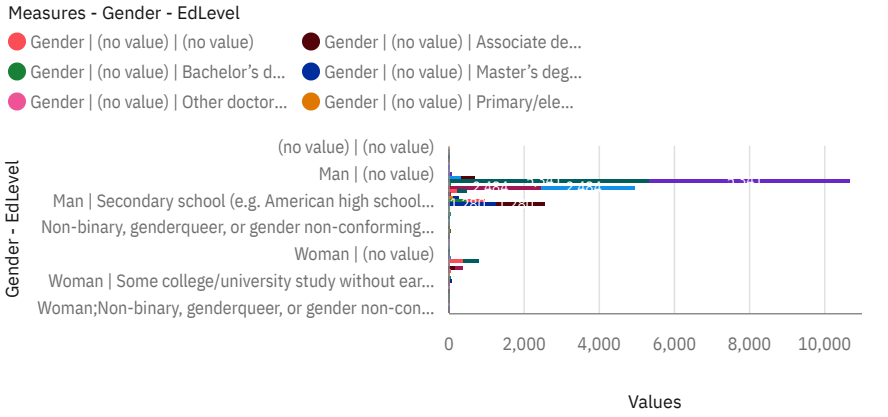
Respondent Count by Age



Respondent Count for Countries



Respondent Count by Gender, classified by Formal Education Level



Filter(s) applied to the visualization(s):**Widget 1**

LanguageWorkedWith Includes: HTML/CSS, JavaScript, SQL, Bash/Shell/PowerShell, Python, C#, Java, TypeScript, C++, PHP

Widget 2

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

Widget 3

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

Widget 4

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

Widget 5

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

Widget 6

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

Widget 7

Gender Includes: Man, Woman