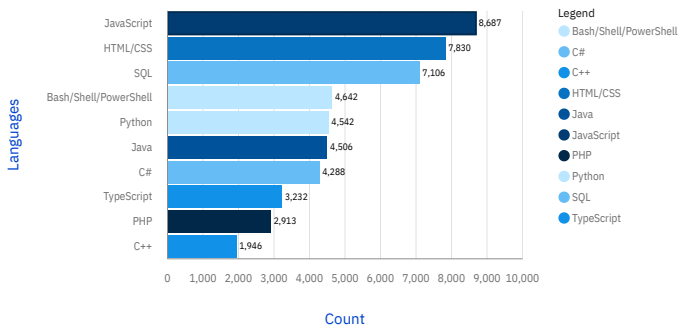
Current Technology Usage

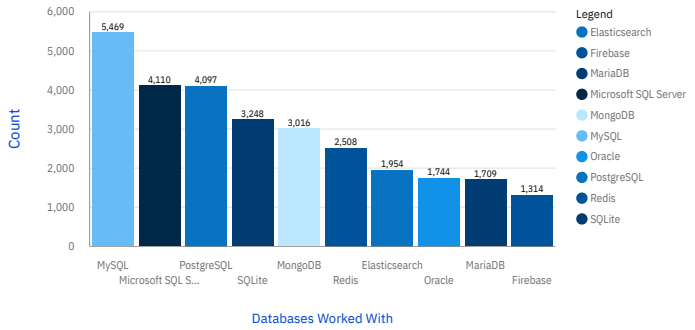
## Top 10 Languages Worked With

1

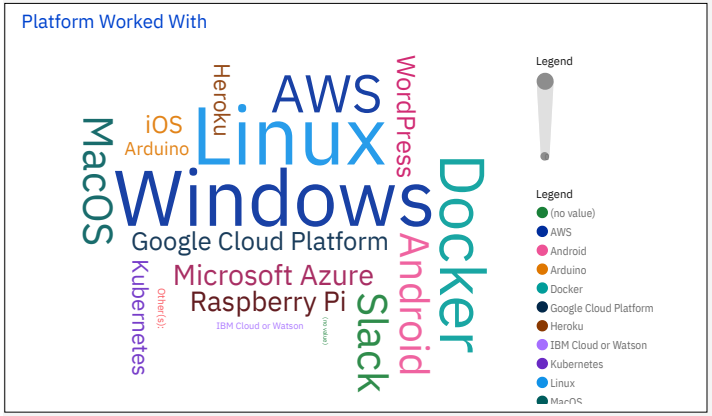



## Top 10 Databases Worked With

2

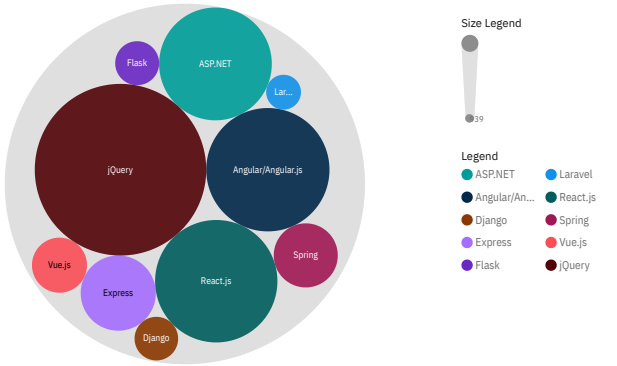



## Platform Worked With




## Top 10 WebFrame Worked With

3



**Filter(s) applied to the visualization(s) on the previous page:**

**Widget 1**
LanguageWorkedWith Includes: SQL, JavaScript, HTML/CSS, Bash/Shell/PowerShell, Python, Java, C#, TypeScript, PHP, C++

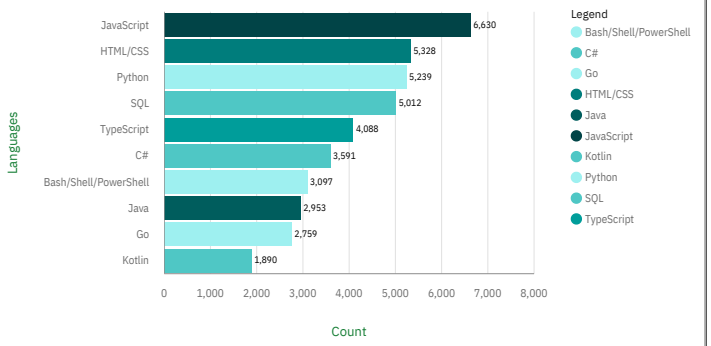
**Widget 2**
DatabaseWorkedWith Includes: MySQL, Microsoft SQL Server, PostgreSQL, SQLite, MongoDB, Oracle, MariaDB, Firebase, Redis, Elasticsearch

**Widget 3**
WebFrameWorkedWith Includes: jQuery, Angular/Angular.js, React.js, ASP.NET, Express, Spring, Vue.js, Flask, Django, Laravel

Future Technology Trend

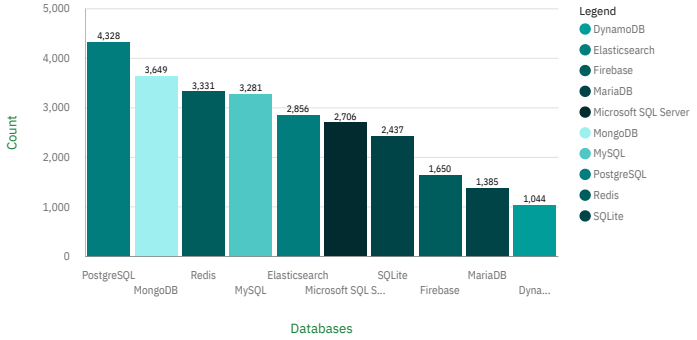
## Top 10 Languages Desire Next Year

1

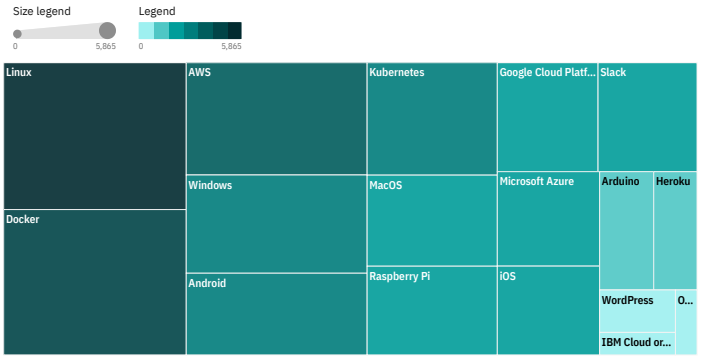



## Top 10 Databases Desire Next Year

2

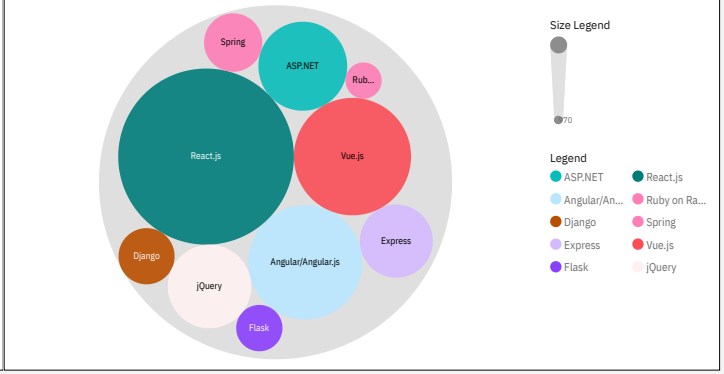



## Platform Desire Next Year




## Top 10 WebFrame Desire Next Year

3



**Filter(s) applied to the visualization(s) on the previous page:**

**Widget 1**
LanguageDesireNextYear Includes: JavaScript, HTML/CSS, Python, SQL, TypeScript, C#, Bash/Shell/PowerShell, Java, Go, Kotlin

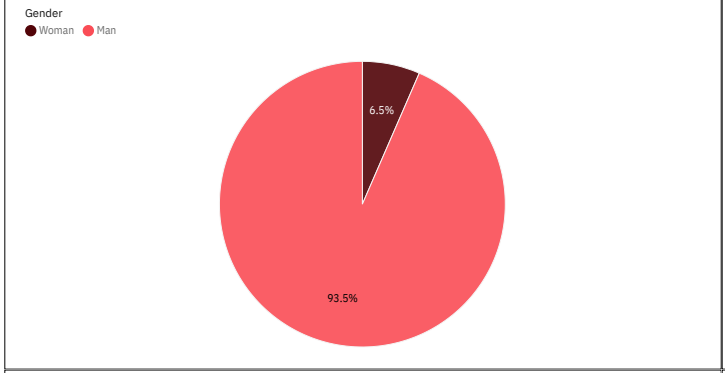
**Widget 2**
DatabaseDesireNextYear Includes: PostgreSQL, MongoDB, Redis, MySQL, Elasticsearch, Microsoft SQL Server, SQLite, Firebase, DynamoDB, MariaDB

**Widget 3**
WebFrameDesireNextYear Includes: React.js, Vue.js, Angular/Angular.js, ASP.NET, jQuery, Express, Spring, Django, Flask, Ruby on Rails

Demographics

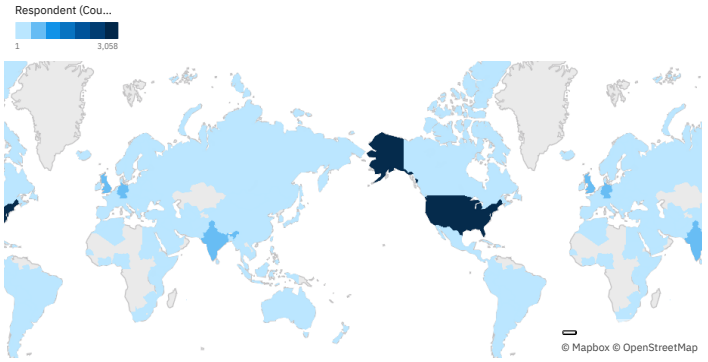
## Respondent classified by Gender

2



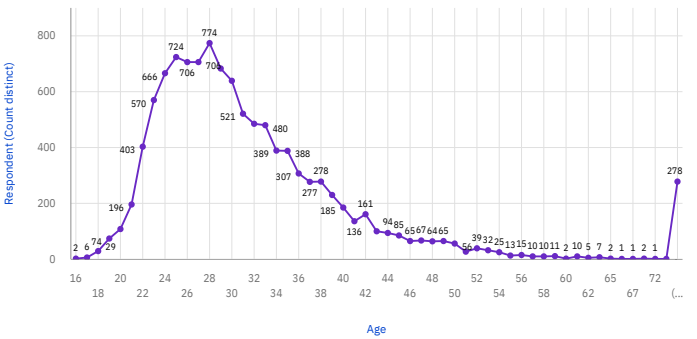

## Respondent Count for Countries

1



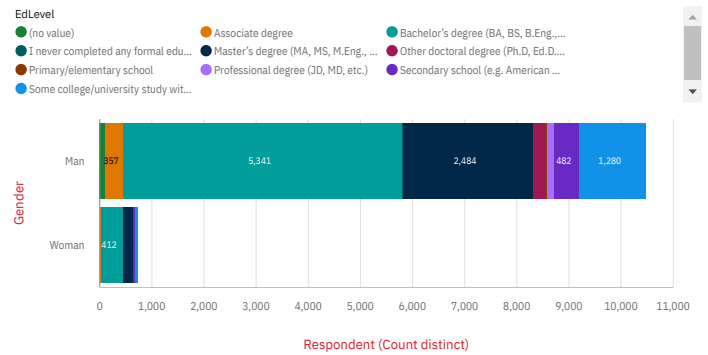

## Respondent Count by Age

3




## Respondent Count by Gender, classified by Formal Education Level

4



**Filter(s) applied to the visualization(s) on the previous page:**

**Widget 1**
Gender Includes: Man, Woman

**Widget 2**
Gender Includes: Man, Woman

**Widget 3**
Gender Includes: Man, Woman

**Widget 4**
Gender Includes: Man, Woman
Gender Includes: Man, Woman