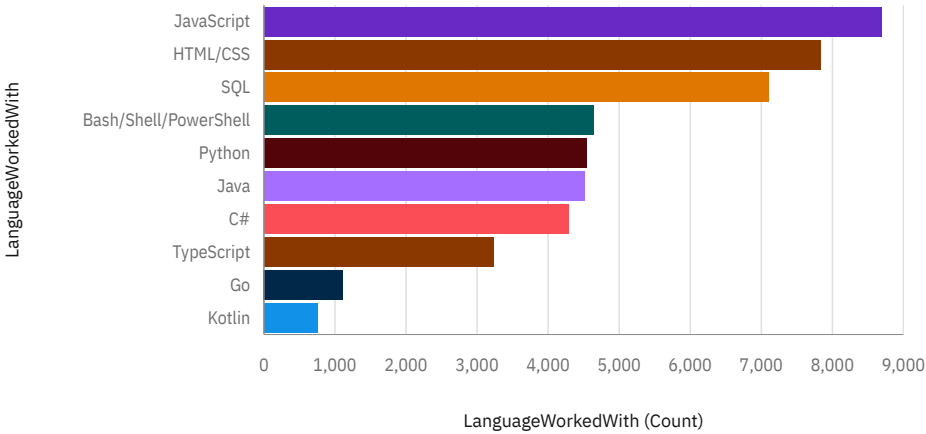


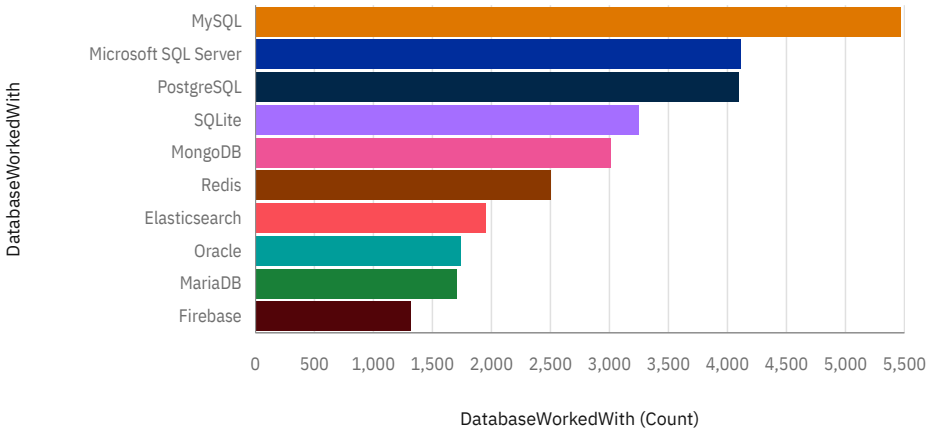
Current Technology Usage

Top 10 Language Worked with

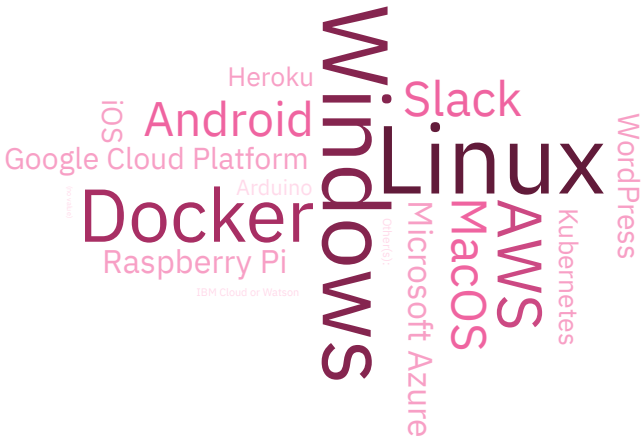


1 Top 10 Database Workedd

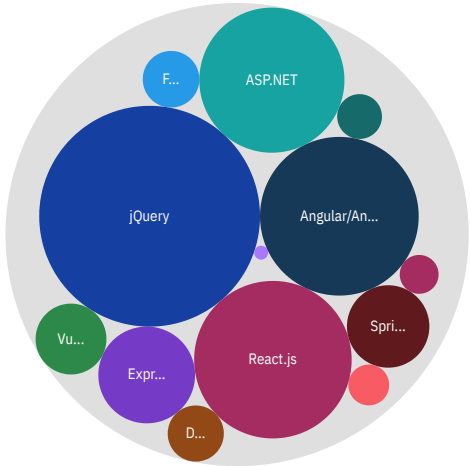
2



Platform Worked With

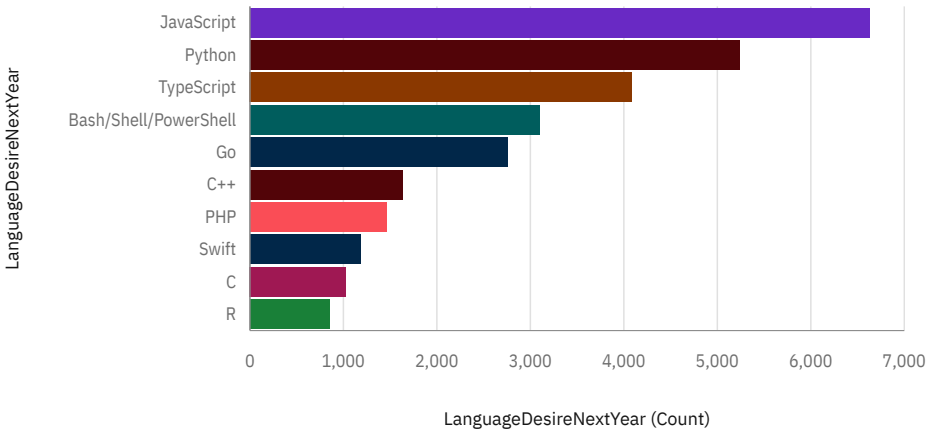


Top 10 Webframbed Work With

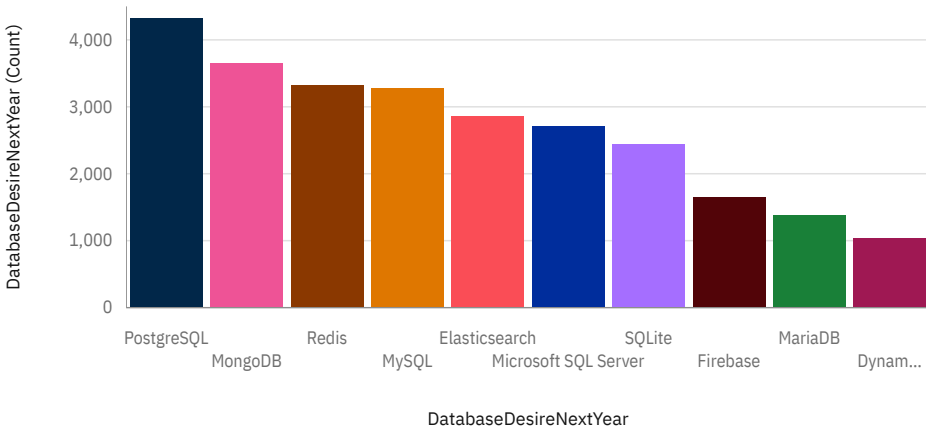


Future Technology Trend

Top 10 Language Desire Next Year

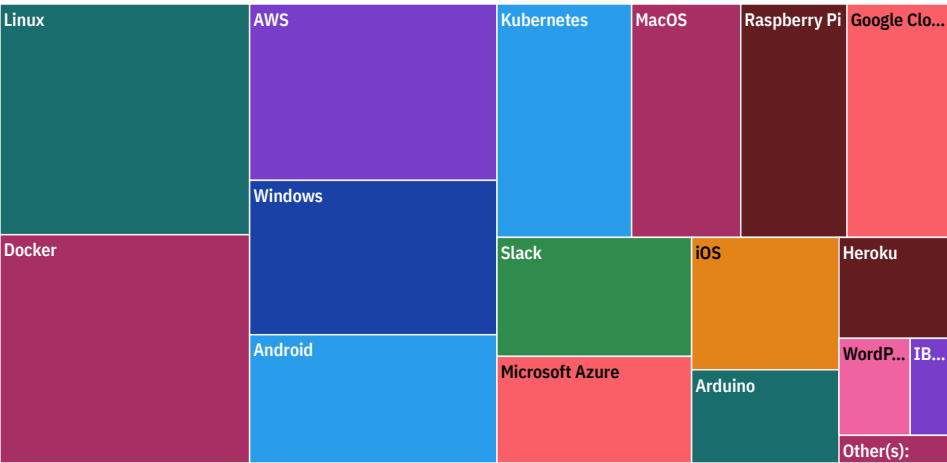


3 Top 10 Database Desire Next Year

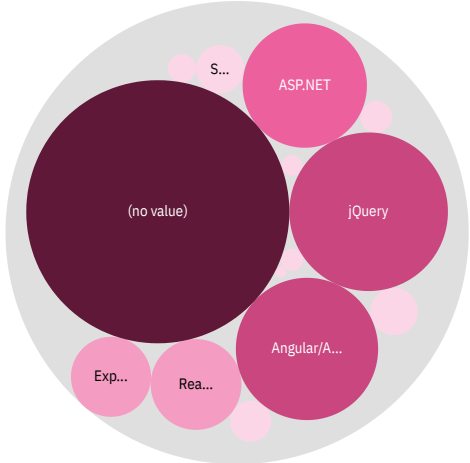


4

Platform Desire Next Year



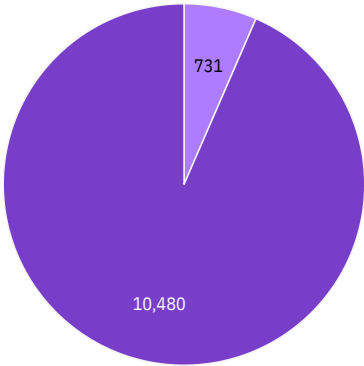
Webframe Desire Next Year



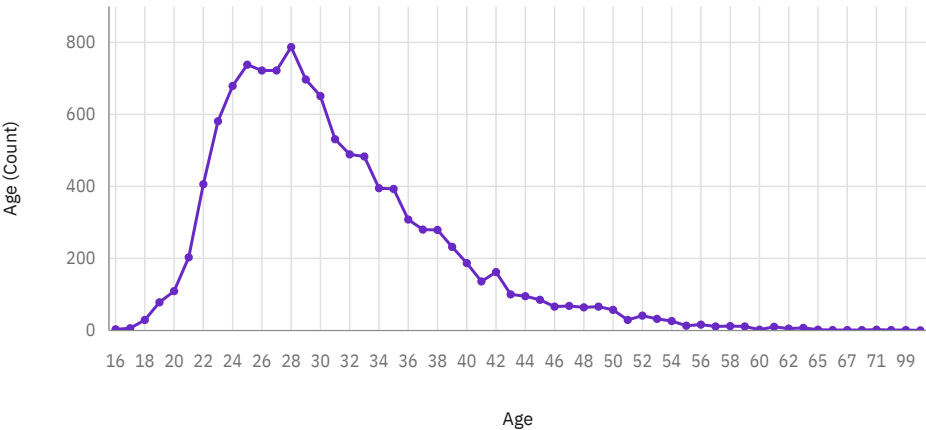
Demographics

Gender by Gender

Gender
● Man
● Woman

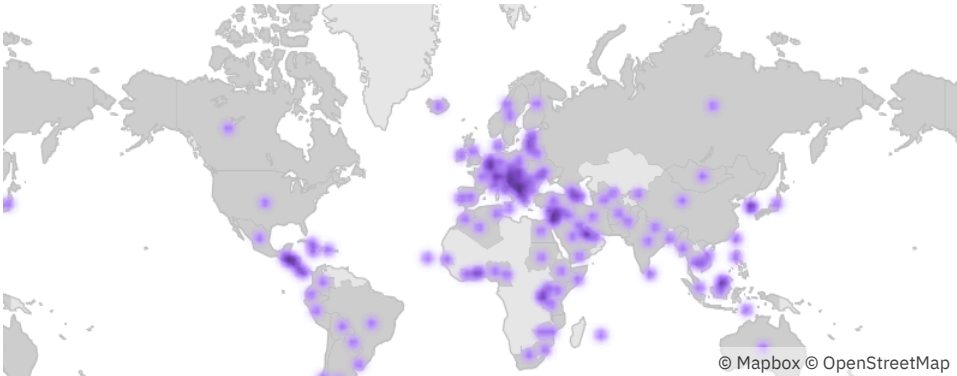


Respondent Count by Age

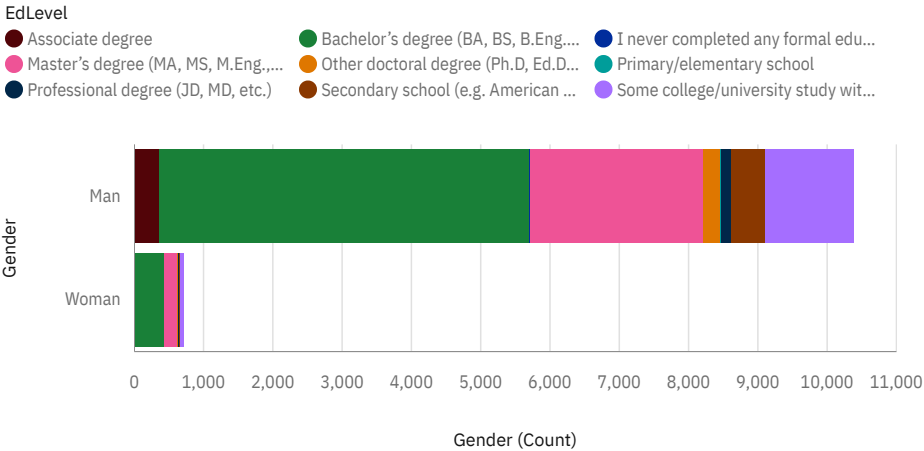


5 Respondent count for countrys

Country (Count)
1 3,127
Country (Count)
1 3,127



Gender by Gender colored by EdLevel



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

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

Widget 2

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

Widget 3

LanguageDesireNextYear Includes: JavaScript, Python, TypeScript, Bash/Shell/PowerShell, Go, C++, PHP, Swift, C, R

Widget 4

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

Widget 5

Gender Includes: Man, Woman

Widget 6

Gender Includes: Man, Woman

EdLevel Includes: Associate degree, Bachelor's degree (BA, BS, B.Eng., etc.), I never completed any formal education, Master's degree (MA, MS, M.Eng., MBA, etc.), Other doctoral degree (Ph.D, Ed.D., etc.), Primary/elementary school, Professional degree (JD, MD, etc.), Secondary school (e.g. American high school, German Realschule or Gymnasium, etc.), Some college/university study without earning a degree