Current Technology Usage

Top 10 Languages WorkedWith

Legend: JavaScript, HTML/CSS, SQL, Bash/Shell/Powe..., Python, Java, C#, TypeScript, PHP, C++

Categories (top to bottom): JavaS..., SQL, Python, Java, C#, TypeS..., PHP, C++

X-axis: 0, 2K, 4K, 6K, 8K, 10K
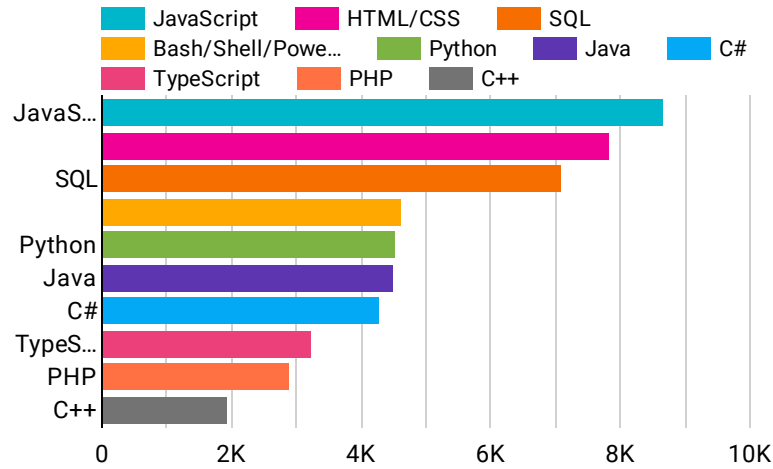
Top 10 DatabaseWorkedWith

Legend: MySQL, Microsoft SQL Server, PostgreSQL, SQLite, MongoDB, Redis, Elasticse..., Oracle, MariaDB, Firebase

Values: 4,110, 4,097, 3,248, 3,016, 2,508, 1,954, 1,744, 1,709, 1,314

Y-axis: 0, 2K, 4K, 6K

X-axis: MySQL, Microsoft S..., PostgreSQL, SQLite, MongoDB, Redis, Elasticsear..., Oracle, MariaDB, Firebase

PlatformWorkedWith

Word cloud: Microsoft Azure, AWS, IBM Cloud or Watson, Linux, Kubernetes, iOS, Slack, Docker, Windows, Android, Raspberry Pi, Other(s), Google Cloud Platform, Heroku, Arduino, WordPress, MacOS

Top 10 WebFrameWorkedWith

Legend: jQuery, Angular..., React.js, ASP.NET, Express, Spring

Labels: jQuery, Angular, React, Angular.js, ASP.NET, Express, Spring, Vue.js, Django, Flask, Laravel

Y-axis: Respondent — 0, 2K, 4K, 6K
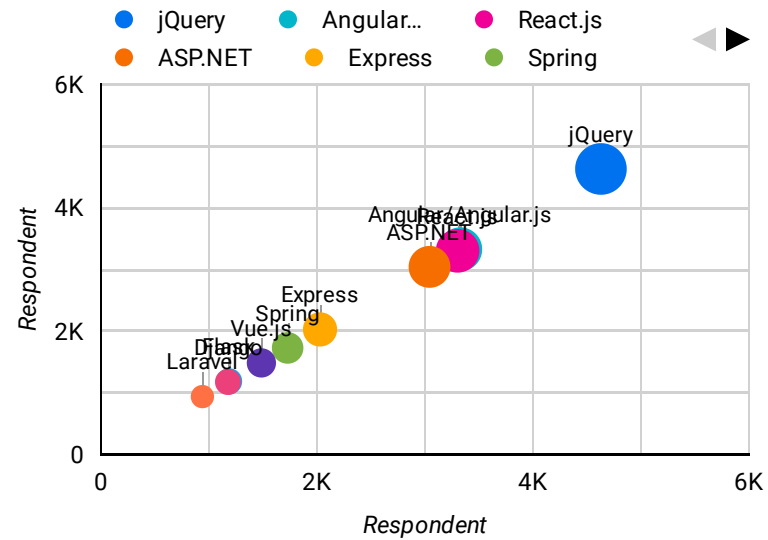
X-axis: Respondent — 0, 2K, 4K, 6K
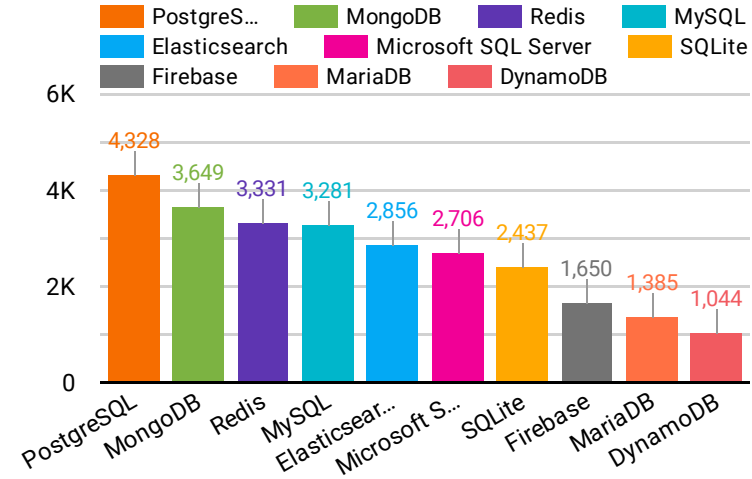
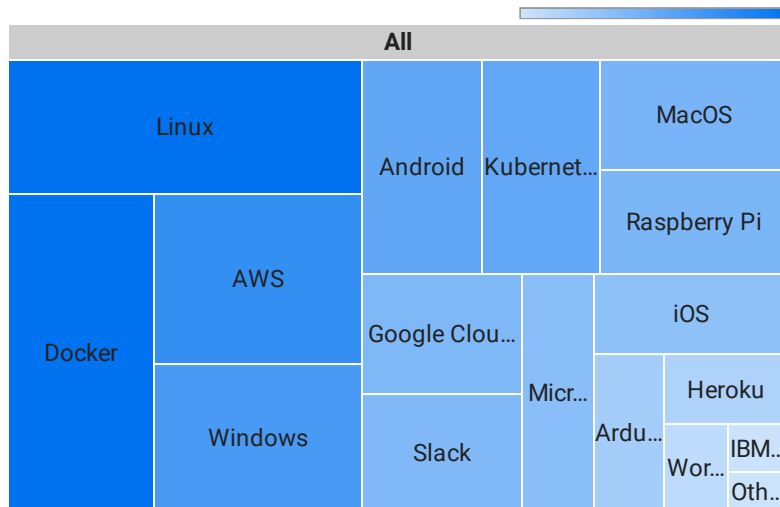# Future Technology Usage

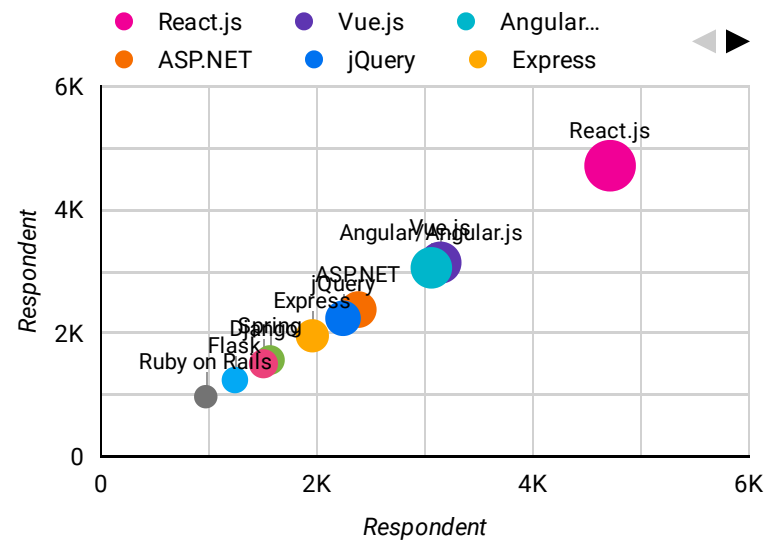## Top 10 Languages NextYear
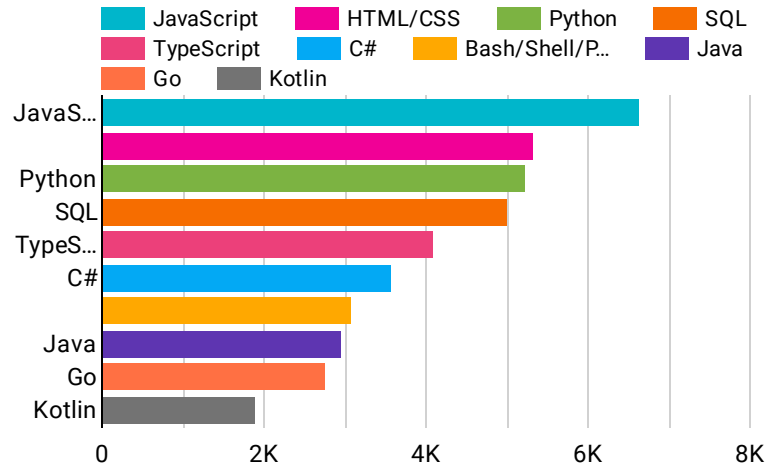
Top 10 DatabaseNextYear

PlatformDesireNextYear

Top 10 WebFrameNextYear

Demographics

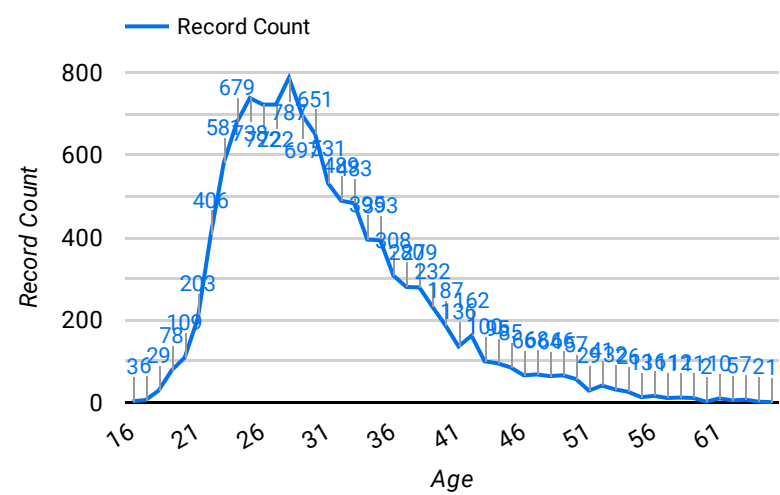## Respondent classified by Gender

- 6.5%
- 93.5%

Legend:
- Man
- Woman
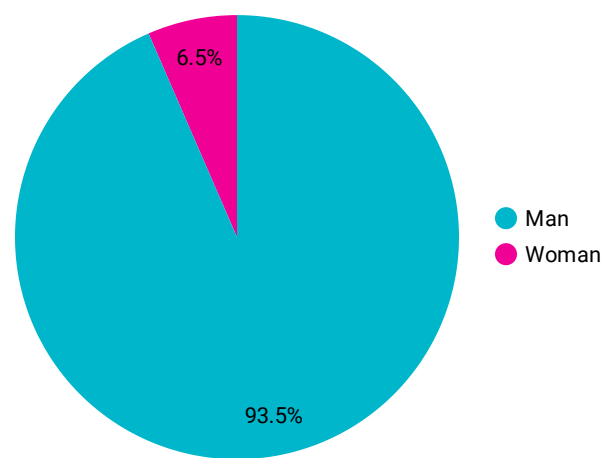
Respondent Count for Countries

Record Count 1 ▭ 3,127

Respondent Count by Age

— Record Count
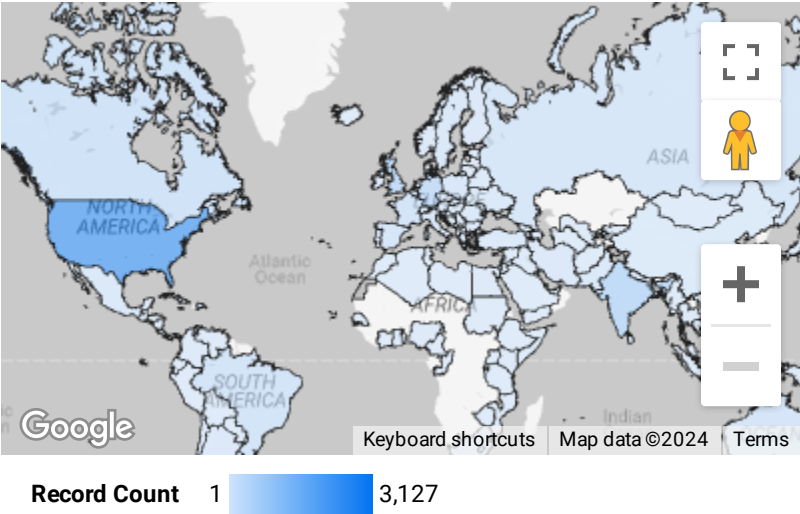
Y-axis: Record Count
X-axis: Age

Respondent Count by Gender, classified by For...

Legend:
- Bachelor's d...
- Master's de...
- Some colleg...
- Secondary s...
- Associate d...
- Other doctor...
- Professional degre...
- Primary/elementar...

Categories: Man, Woman

X-axis: 0, 2K, 4K, 6K, 8K, 10K, 12K