Top 10 Languages Worked With

Legend: 21057, 3992, 7288, 15796, 12859, 17462, 10245, 4213, 23259, 2482

Languages (top to bottom): WebAs..., VBA, TypeS..., Swift, Scala, SQL, Rust, Ruby, R, Python
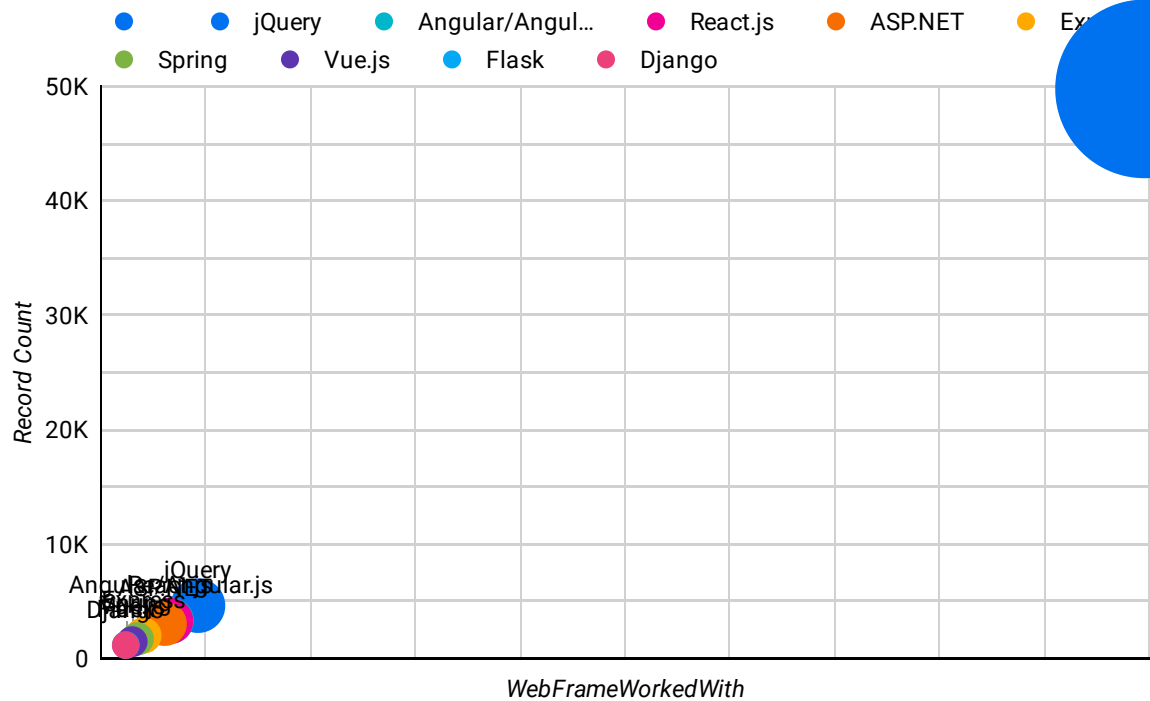
X-axis: 0 to 8
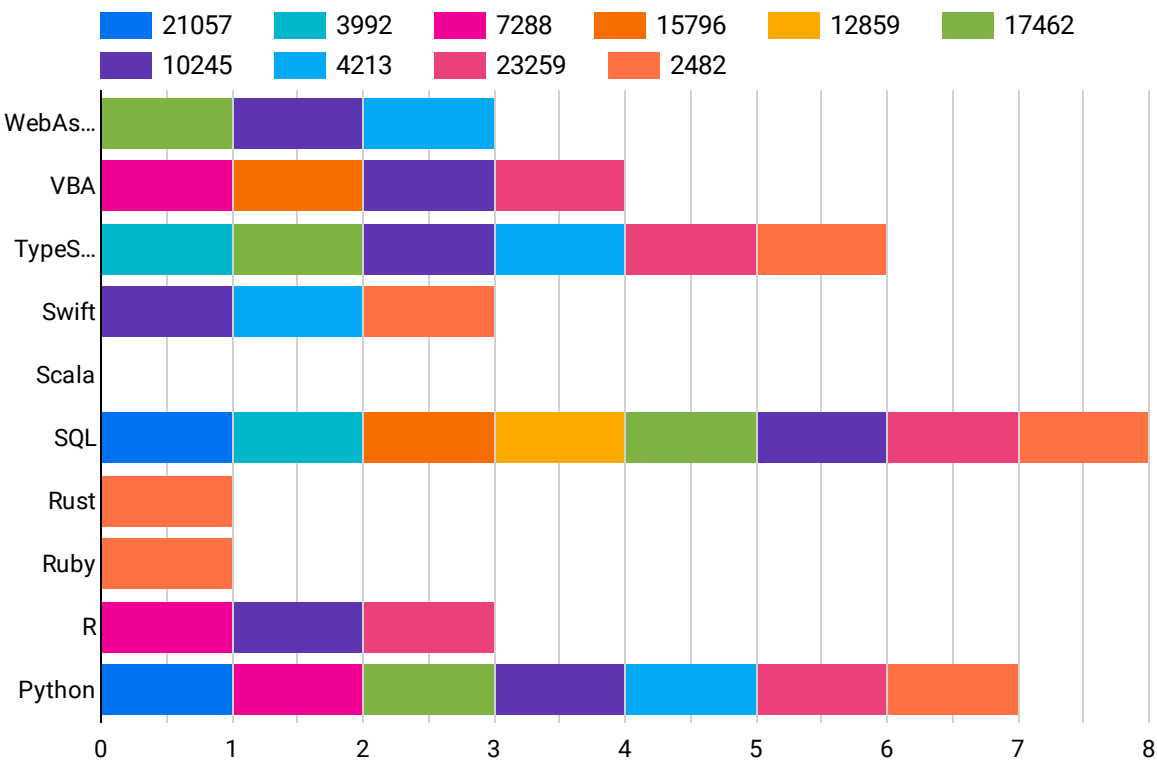
Top 10 Databases Worked With

Legend: 21057, 3992, 7288, 15796, 12859, 17462, 10245, 4213, 23259, 2482

Y-axis: 0 to 175

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

Platforms Worked With

Android, Docker, Arduino, MacOS, Kubernetes, Windows, WordPress, iOS, Google Cloud Platform, Heroku, Raspberry Pi, IBM Cloud or Watson, Slack, Linux, Other(s):, Microsoft Azure, AWS
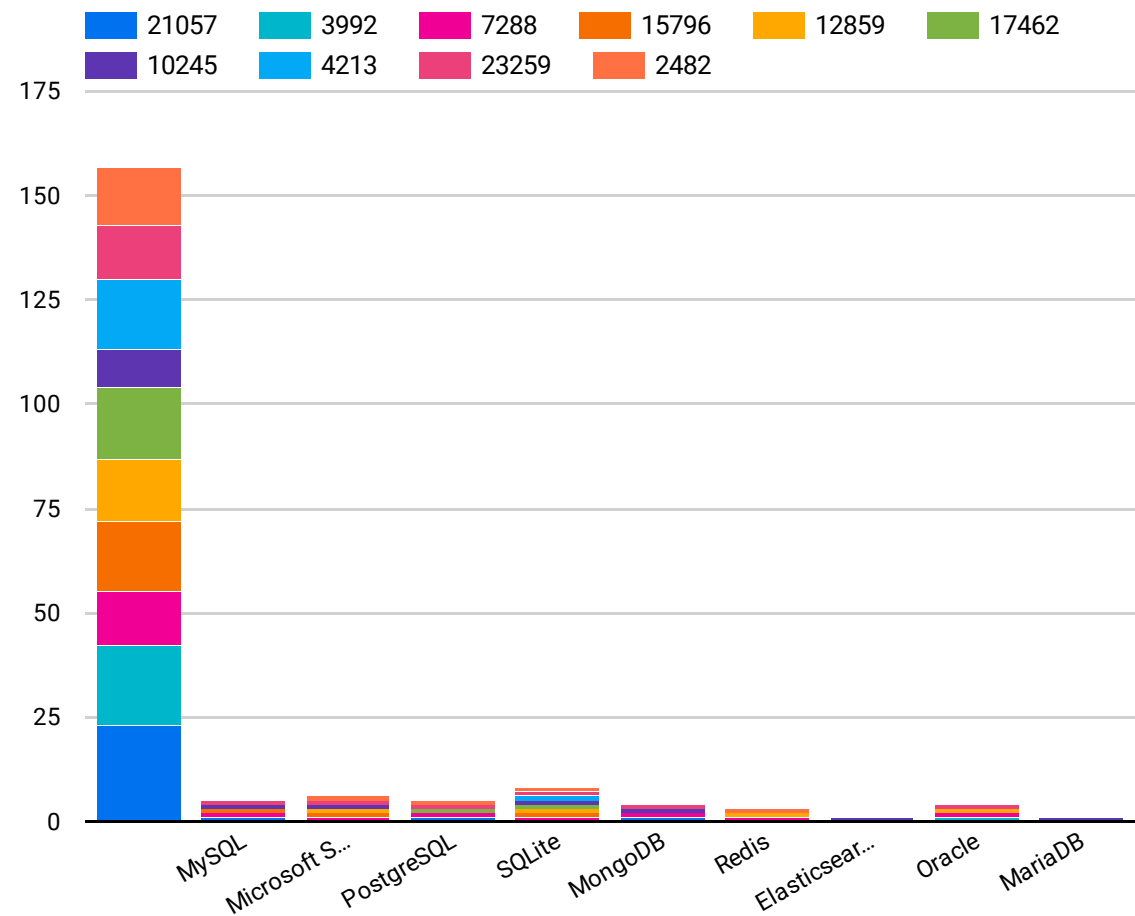
Top 10 Web Frameworks Worked With

Legend: jQuery, Angular/Angul..., React.js, ASP.NET, Ex..., Spring, Vue.js, Flask, Django

Y-axis: Record Count — 0 to 50K

X-axis: WebFrameWorkedWith

Labels: jQuery, Angular/Angular.js, Django

Top 10 Languages Desired to Work With Next Year

Legend: JavaScript, HTML/CSS, Python, SQL, TypeScript, C#, Bash/Shell/PowerShell, Java, Go
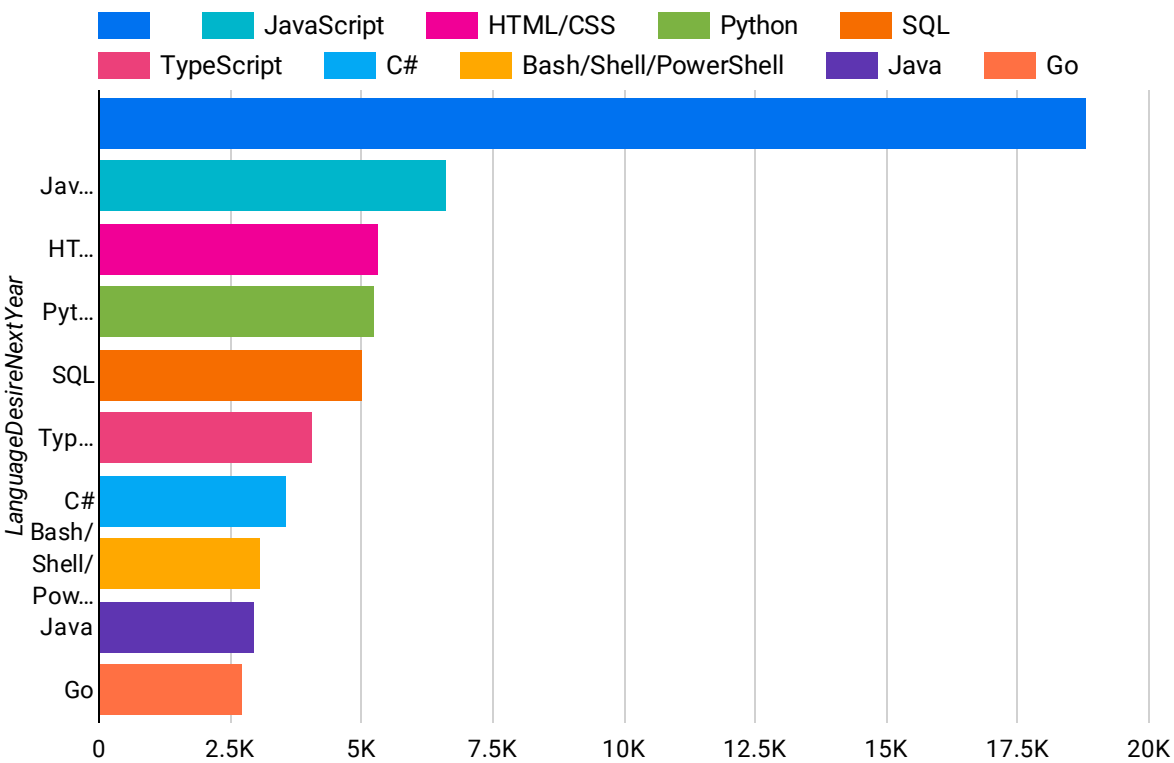
Top 10 Databases Desired to be Worked With Next Year

Legend: PostgreSQL, MongoDB, Redis, MySQL, Elasticsearch, Microsoft SQL Server, SQLite, Firebase, MariaDB
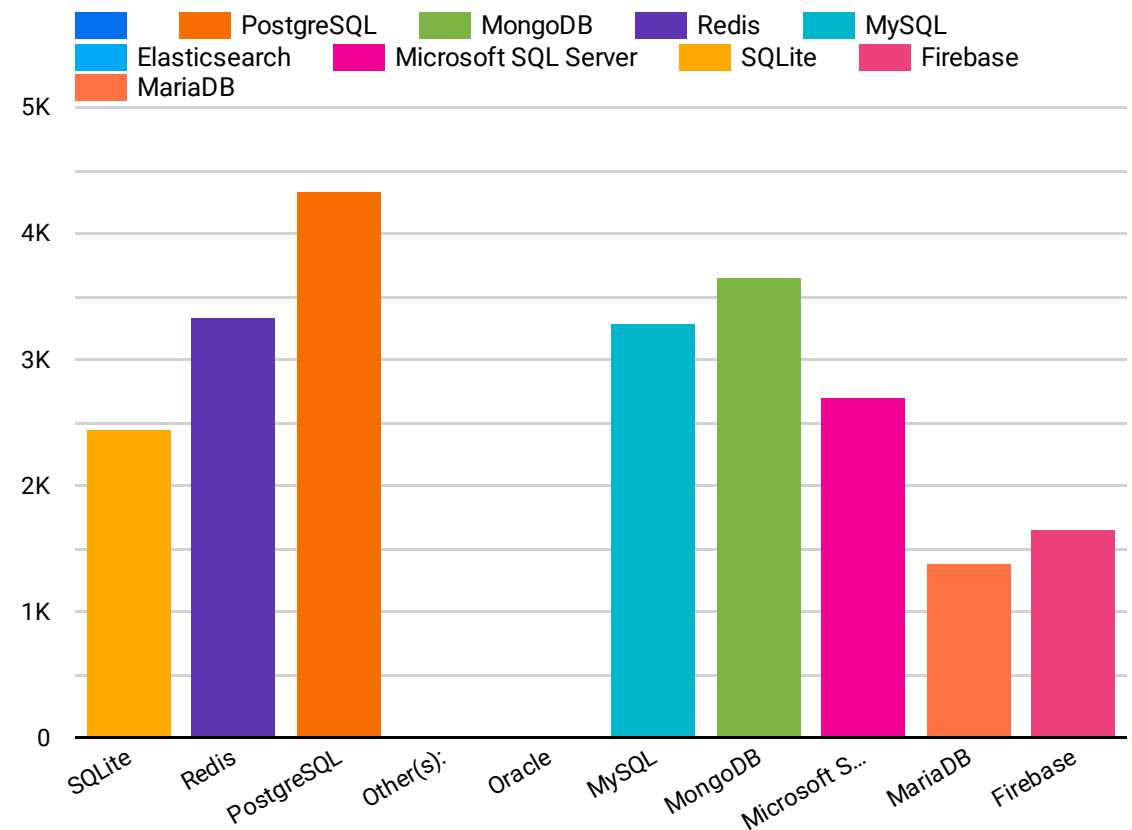
Platforms Desired to Work With Next Year

All
- Windows
- Docker
- AWS
- Android
- Kubernetes
- Google Cloud P...
- Slack
- MacOS
- Arduino
- Micros...
- iOS
- WordPr...
- Heroku
- Linux
- Raspberry Pi
- IB...
- Ot...
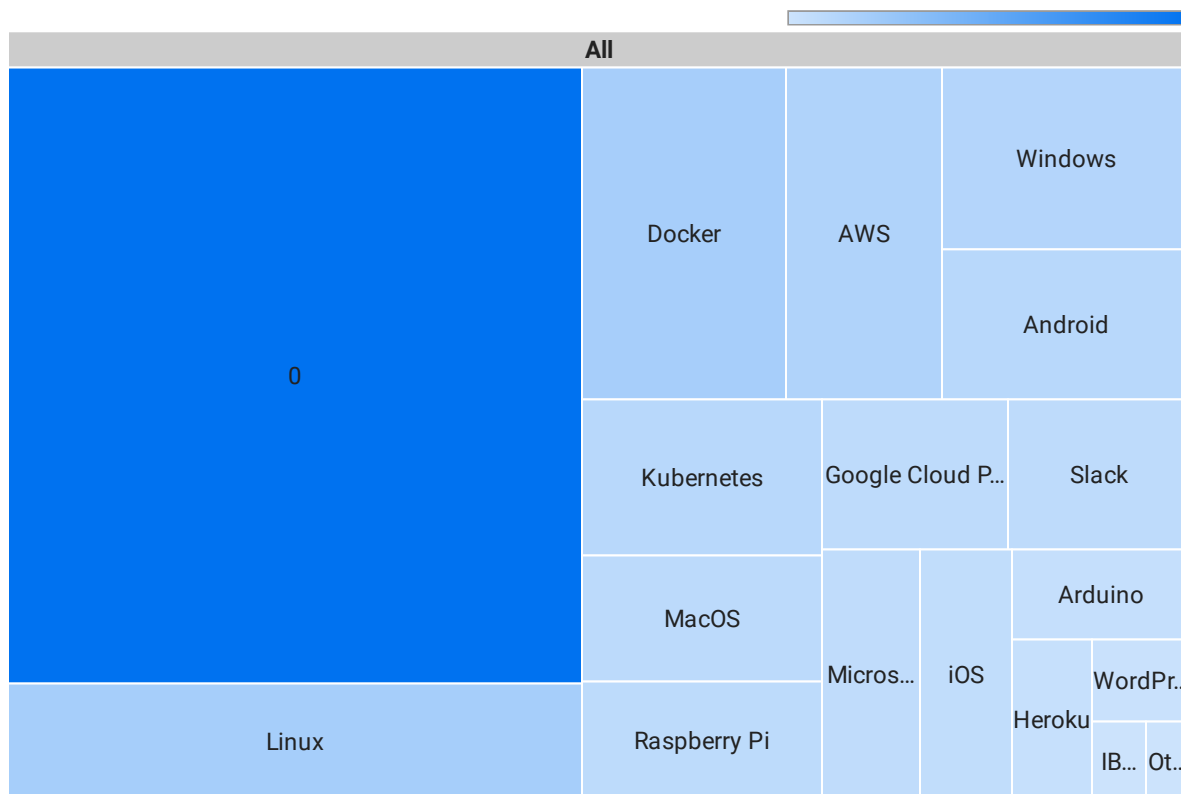
Top 10 Web Frames Desired to Work With Next Year

Legend: React.js, Vue.js, Angular/Angular.js, ASP.NET, jQuery, Express, Spring, Django, Flask

X-axis: WebFrameDesireNextYear
Y-axis: Record Count
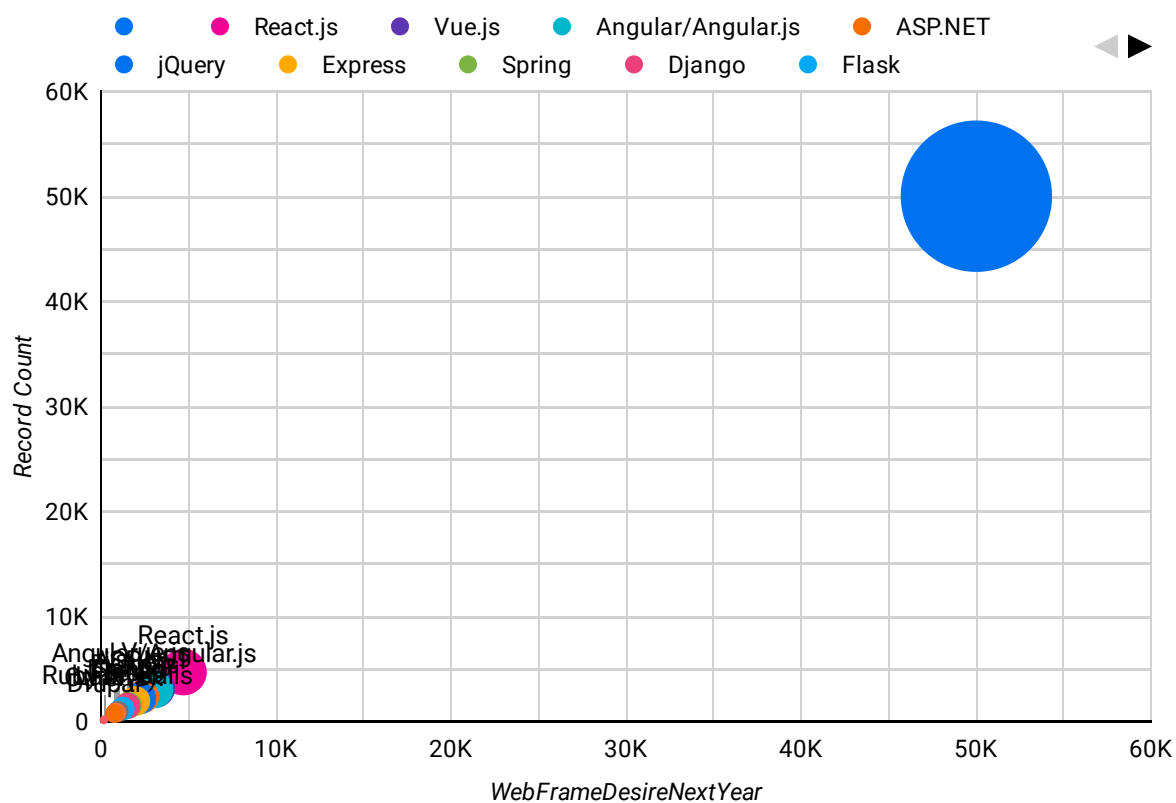
Respondents classified by Gender

- Man — 93.5%
- Woman — 6.5%
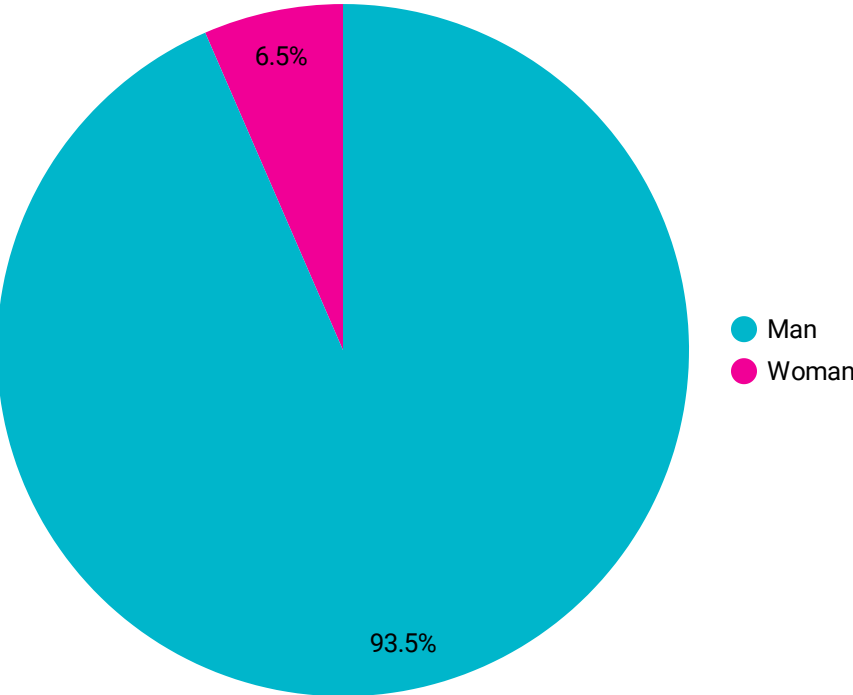
Respondent Count for Countries

Record Count   1 — 3,127
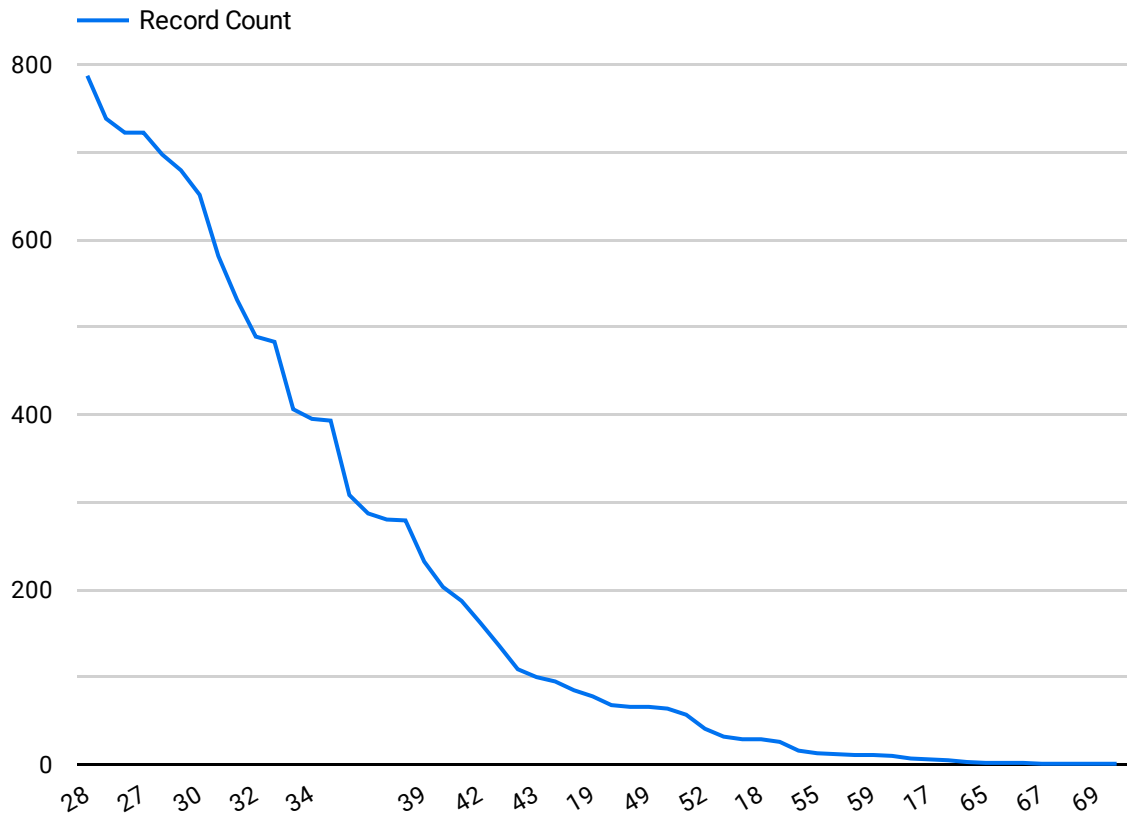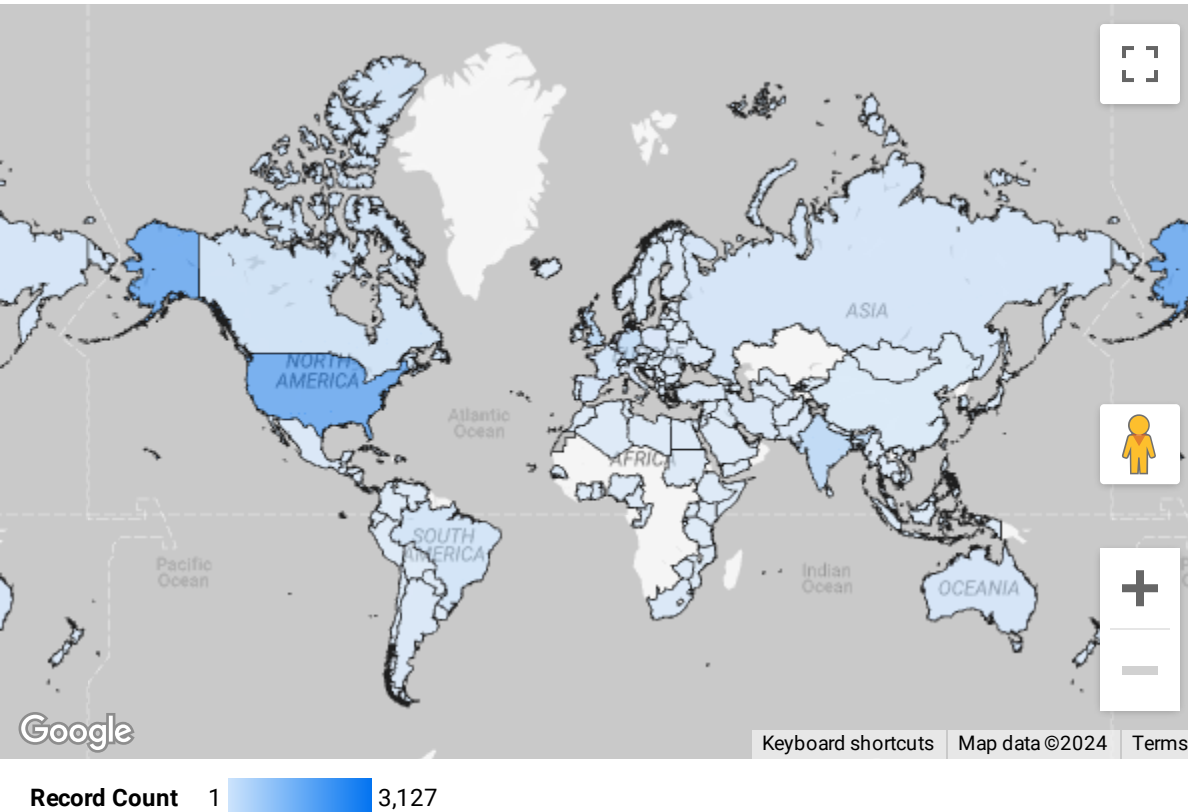
Respondent Count by Gender, classified by Formal Education level

- Bachelor's d...
- Master's deg...
- Some colleg...
- Secondary s...
- Associate degree
- Other doctoral degr...
- Professional degre...
- I never completed any formal education
- Primary/elementary school