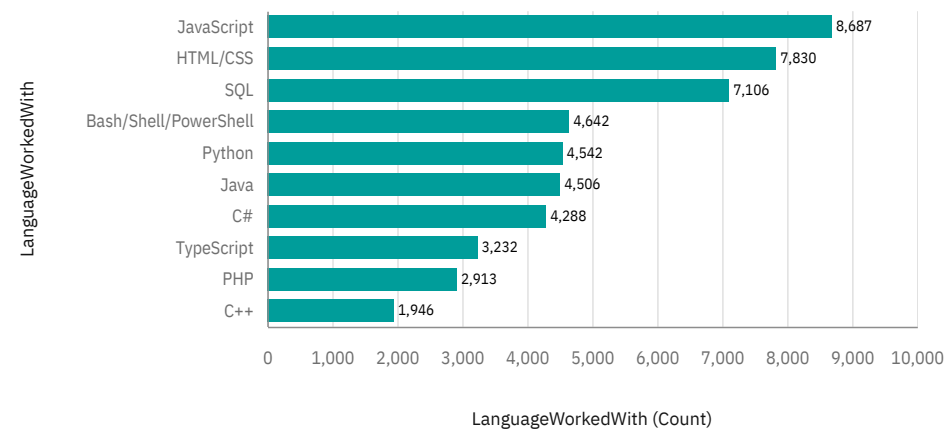
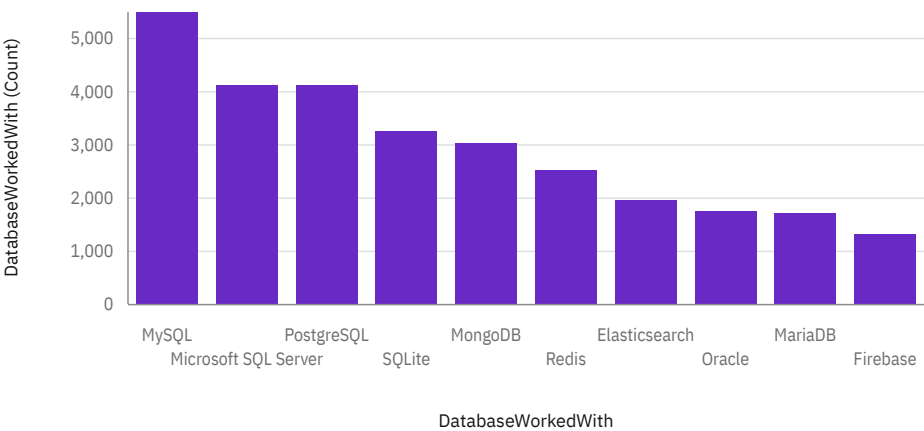


Current Technology Usage

Top 10 Languages Worked With



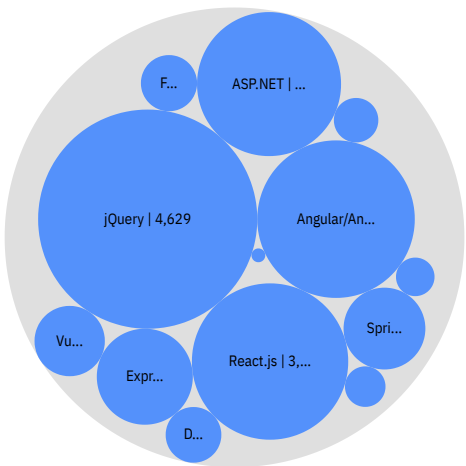
Top 10 DatabaseWorkedWith



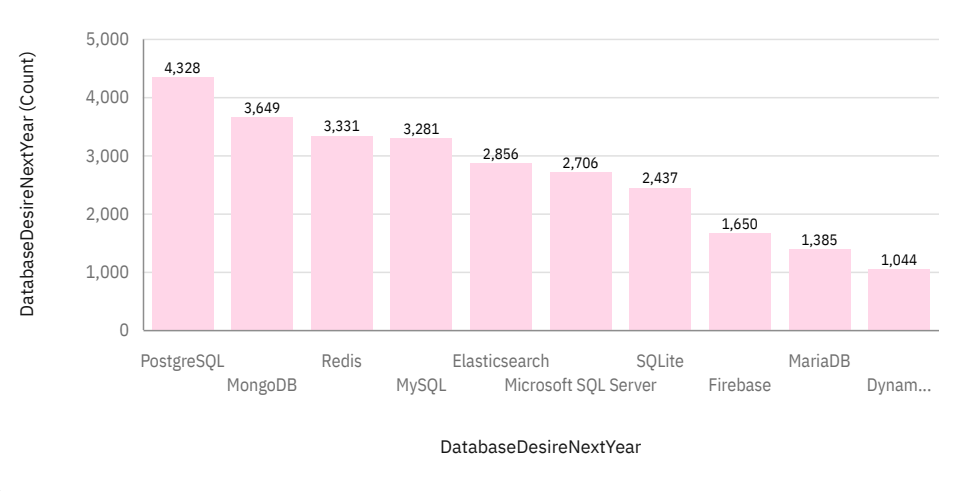
PlatformsWorkedWith



Bubble Heirarchy for WebFrameWorkedWith



Language	Count
JavaScript	6,630
HTML/CSS	5,328
Python	5,239
SQL	5,012
TypeScript	4,088
C#	3,591
Bash/Shell/PowerShell	3,097
Java	2,953
Go	2,759
Kotlin	1,890



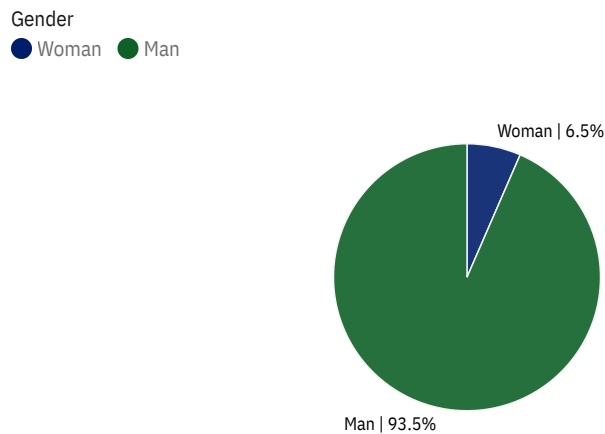
Technology	Count
Linux	5,865
Docker	5,804
AWS	4,442
Windows	3,888
Kubernetes	3,201
MacOS	2,593
Raspberry Pi	2,525
Google Cloud	2,401
Slack	2,359
iOS	1,987
Heroku	1,121
Android	3,231
Microsoft Azure	2,114
Arduino	1,399
WordPress	704
IBM	373
Other(s)	-

A bubble chart illustrating the popularity of various JavaScript frameworks and libraries, measured by GitHub star counts. The bubbles are teal and arranged in a circular pattern on a light gray background. The largest bubble is 'React.js | 4,714'. Other prominent bubbles include 'Vue.js | 3,1...', 'Angular/A...', 'jQuery...', 'Express...', 'ASP.NET...', 'Spring...', 'Django...', and 'F...'. The chart visually represents the relative popularity of these technologies based on GitHub star counts.

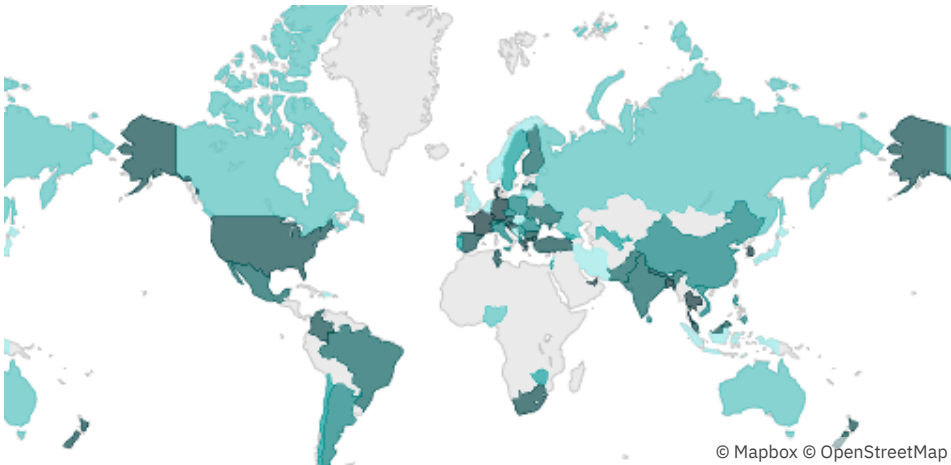
Framework/Library	GitHub Star Count
React.js	4,714
Vue.js	3,100
Angular/A...	~2,500
jQuery...	~1,500
Express...	~1,000
ASP.NET...	~1,000
Spring...	~500
Django...	~500
F...	~200

Demographics

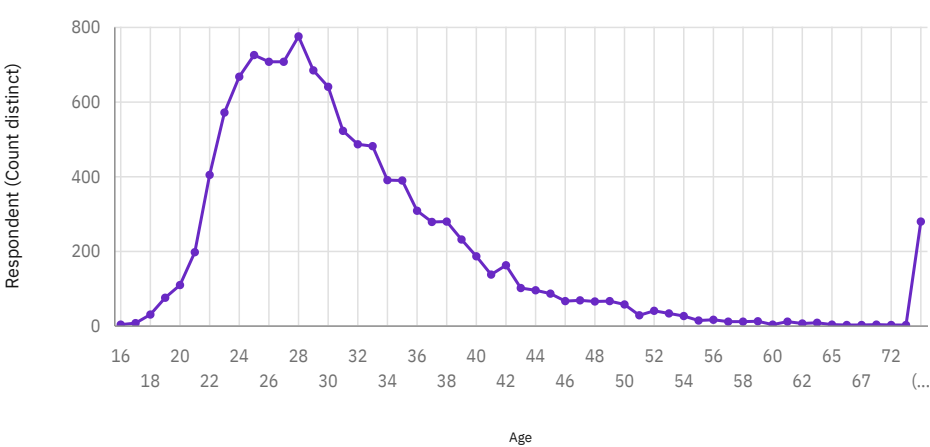
Respondent by Gender



Respondent for Country regions



Respondent by Age



Respondent by EdLevel colored by Gender

