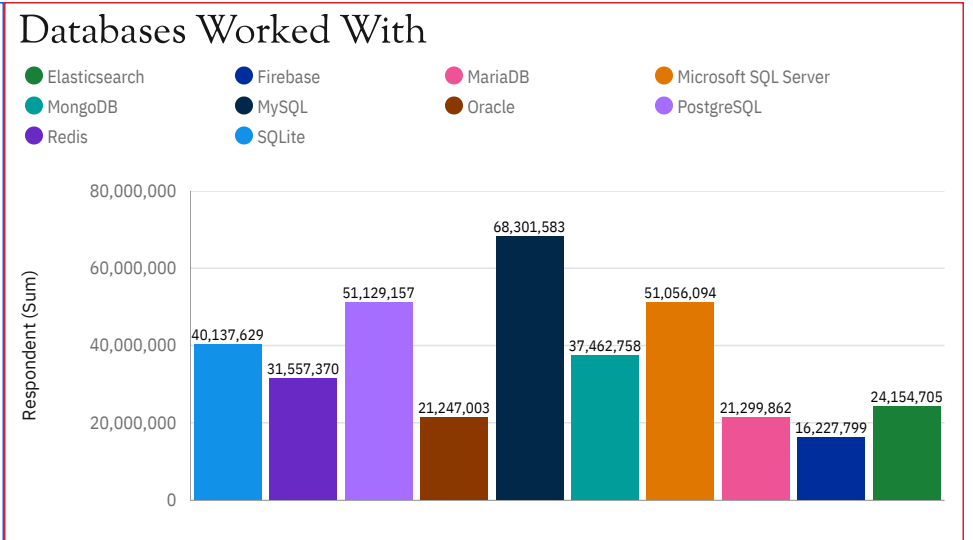


# Languages Worked With

Language/Shell	Respondent (Sum)
TypeScript	40,230,558
SQL	88,712,115
Python	56,108,957
PHP	36,438,296
JavaScript	108,371,442
Java	55,836,723
HTML/CSS	97,521,608
C++	24,456,246
C#	53,376,993
Bash/Shell/PowerShell	57,976,092

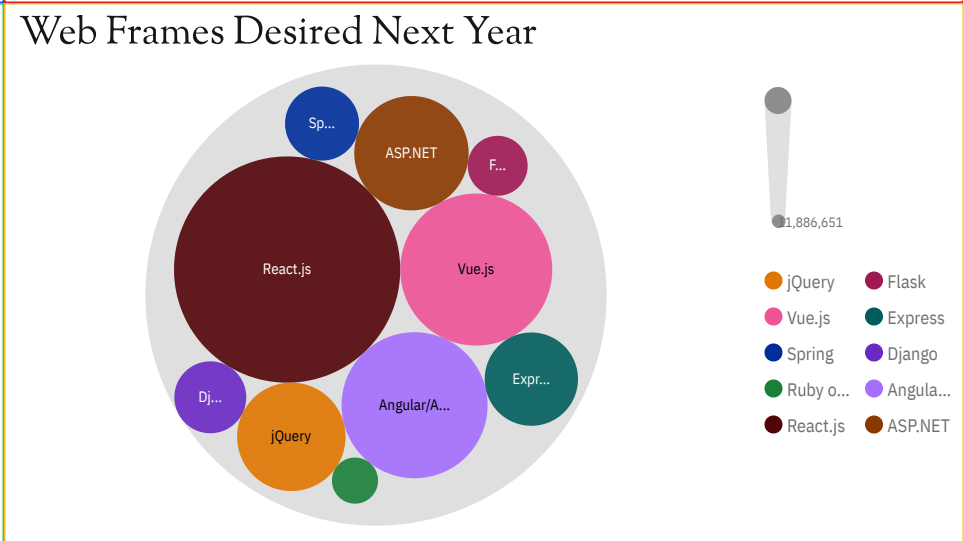
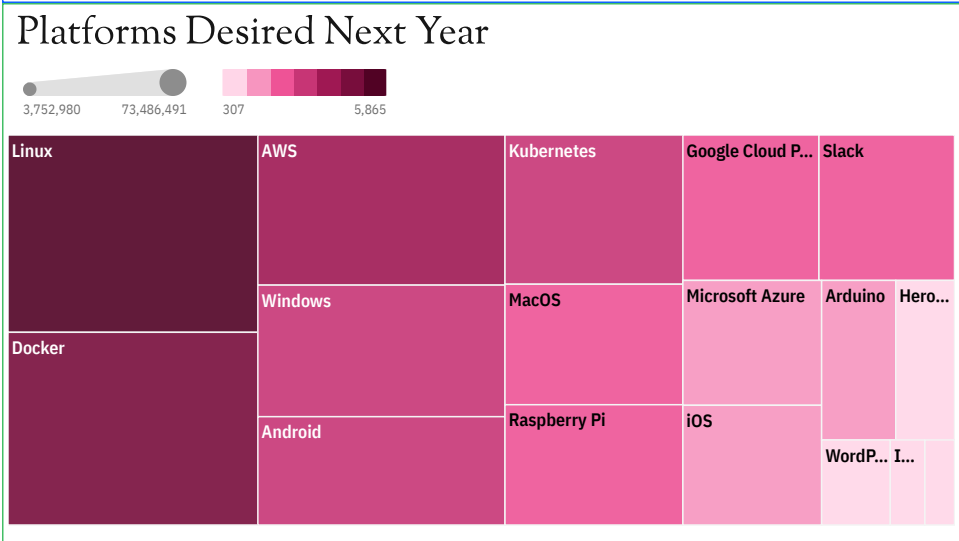
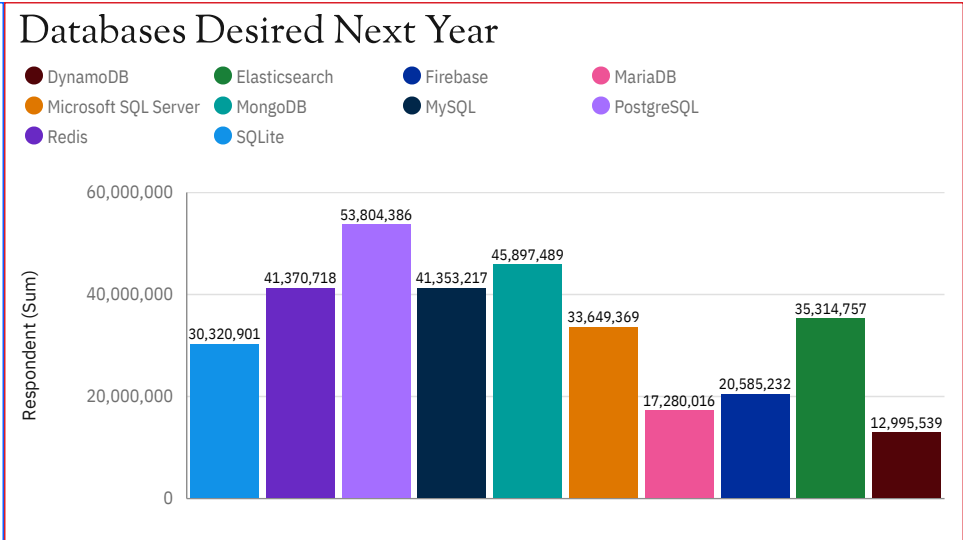
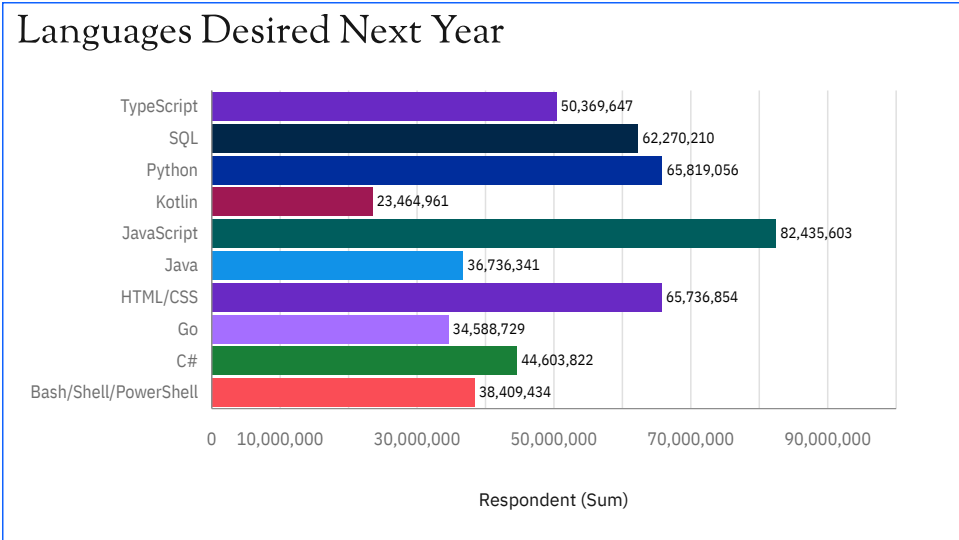


## A word cloud featuring various operating systems and technologies. The words are arranged in a circular pattern, with 'Windows' and 'Linux' being the largest and most prominent. Other visible words include 'macOS', 'Android', 'Docker', 'AWS', 'Kubernetes', 'Heroku', 'Google Cloud Platform', 'Microsoft Azure', 'iOS', 'Slack', 'WordPress', 'Raspberry Pi', 'IBM Cloud Platform', and 'Arduino'. The colors of the words are diverse, including shades of blue, green, yellow, orange, and red.

A bubble chart illustrating the popularity of various JavaScript frameworks and libraries. The bubbles are arranged in a circular layout, with jQuery being the largest. A legend on the right lists the frameworks and their corresponding colors.

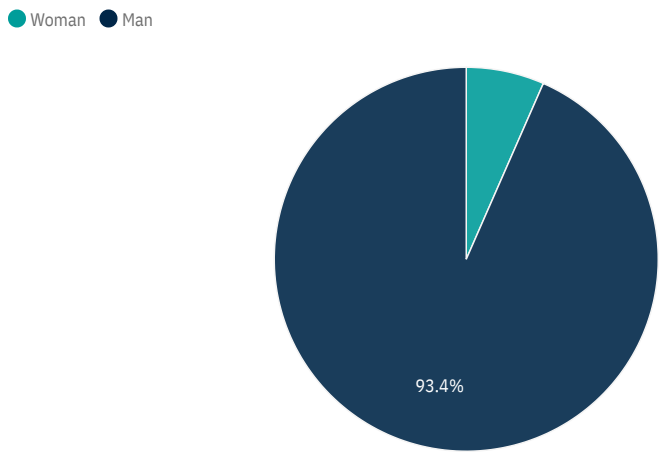
Framework/Library	Color
jQuery	Orange
Flask	Maroon
Vue.js	Pink
Express	Teal
Spring	Blue
Django	Purple
React.js	Dark Red
Angulara...	Light Purple
Laravel	Red
ASP.N...	Brown

Future Technology Trend

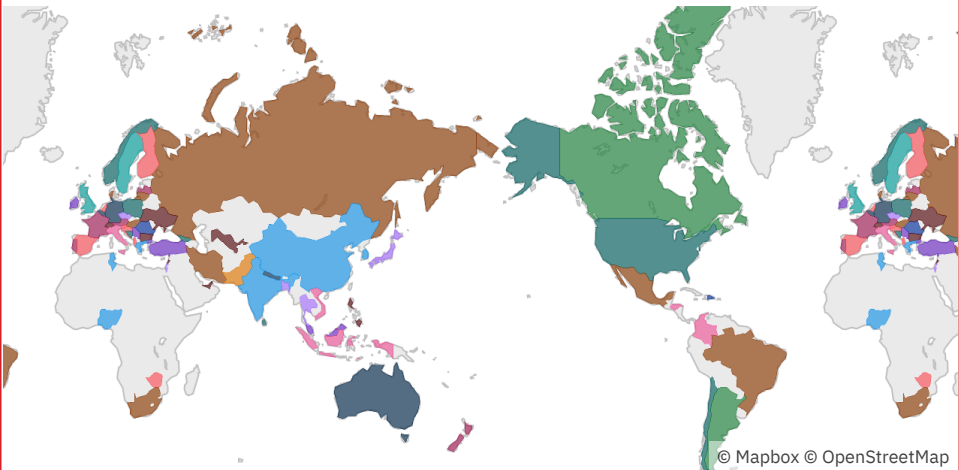


Demographics

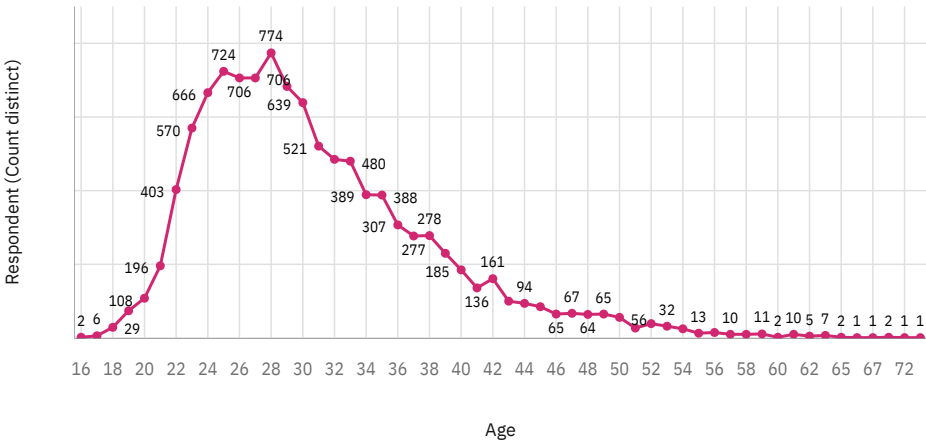
Respondent by Gender



Respondent for Country regions



Respondent by Age



Respondent by Gender + Education Level

