

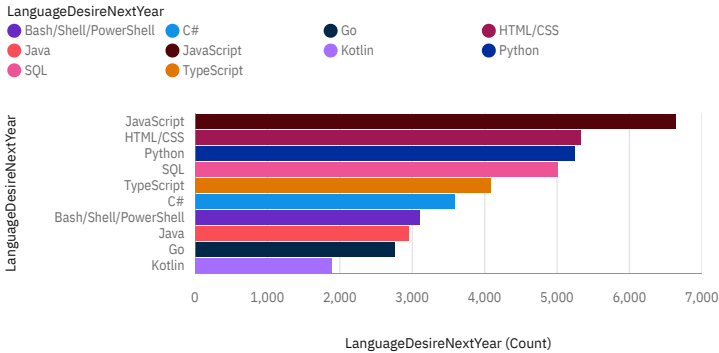
WebFrameWorkedWith

Legend:

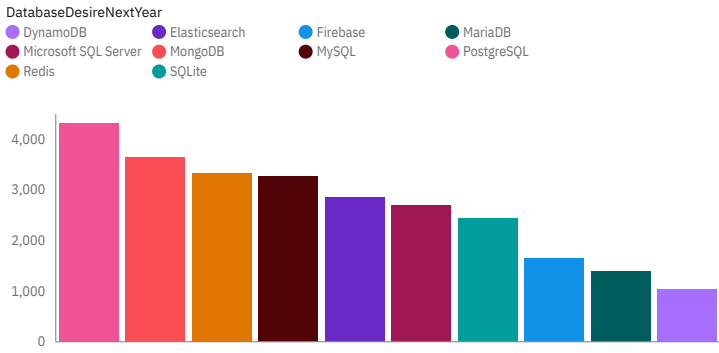
- ASP.NET (Dark Purple)
- Flask (Teal)
- Vue.js (Blue)
- Angular/Angular.js (Red)
- Laravel (Dark Red)
- jQuery (Pink)
- Django (Brown)
- React.js (Light Red)
- Express (Light Blue)
- Spring (Green)

The chart shows a large central pink bubble for 'jQuery'. Surrounding it are several other bubbles: a large red bubble for 'React.js', a large pink bubble for 'jQuery', a large purple bubble for 'ASP.NET', a large red bubble for 'Angular...', a large green bubble for 'Spring', a large blue bubble for 'Vue.js', a large teal bubble for 'Flask', and a large brown bubble for 'Django'. There are also smaller bubbles for 'Express' and 'Laravel'.

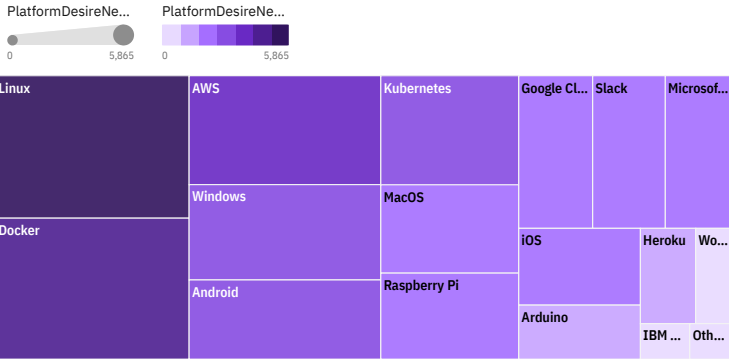
Top 10 languages that people will desire next year.



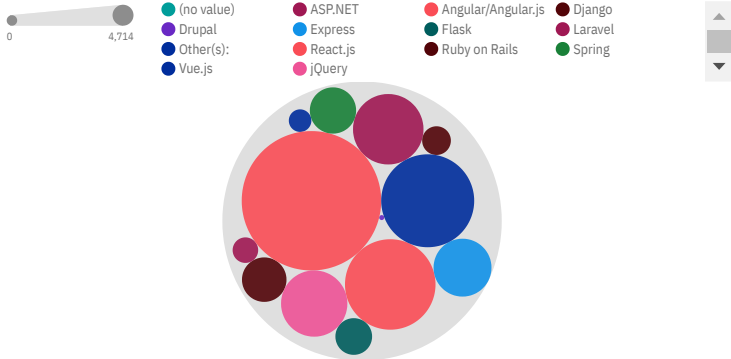
Top 10 Databases that people will desire next year.



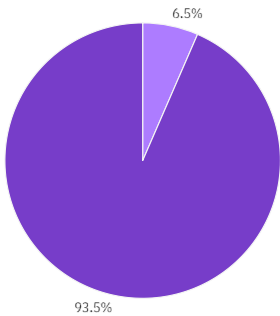
Most platforms will desire by people next year.



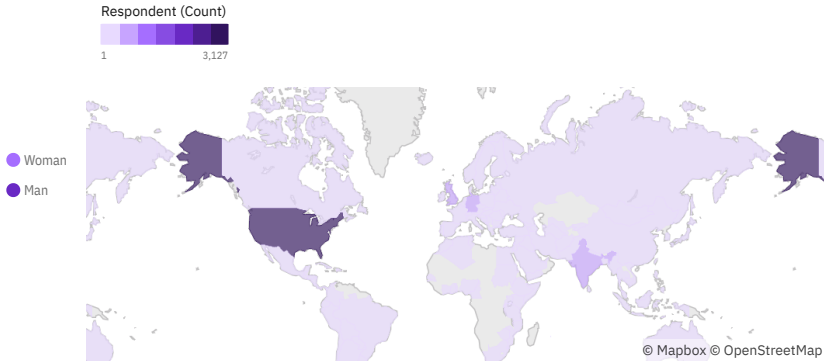
Top 10 Web frames people will desire next year.



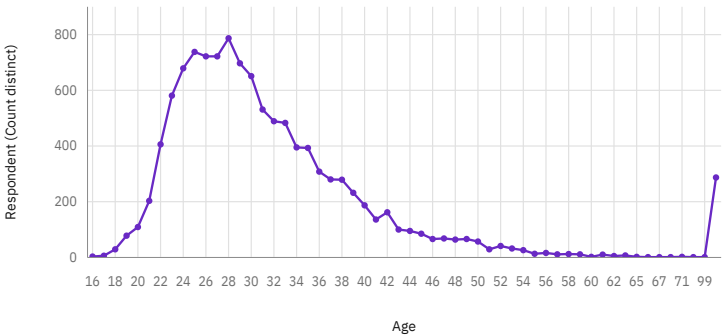
Respondent classified by Gender.



Respondent for Country regions



Respondent count by Age



Respondent by EdLevel colored by Gender

