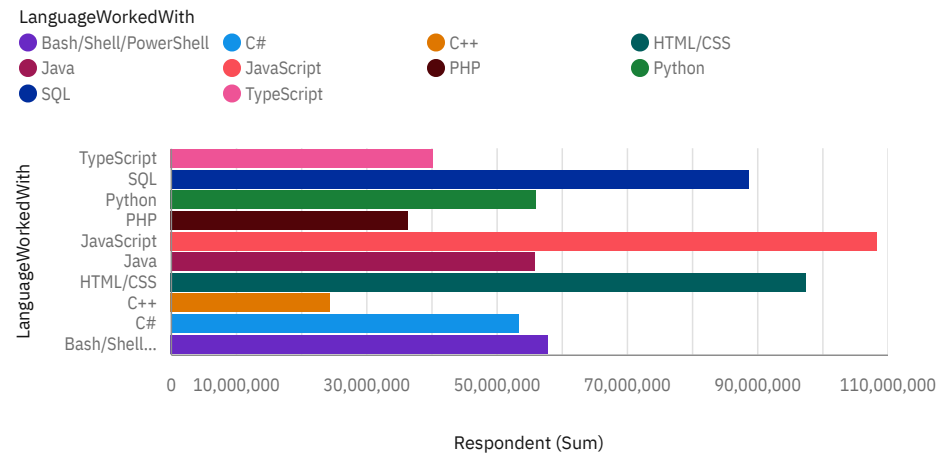
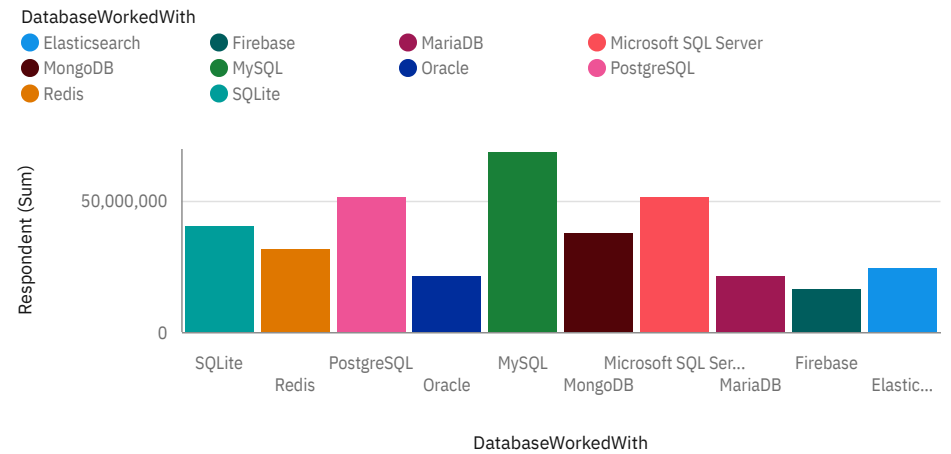


## Current Technology Usage

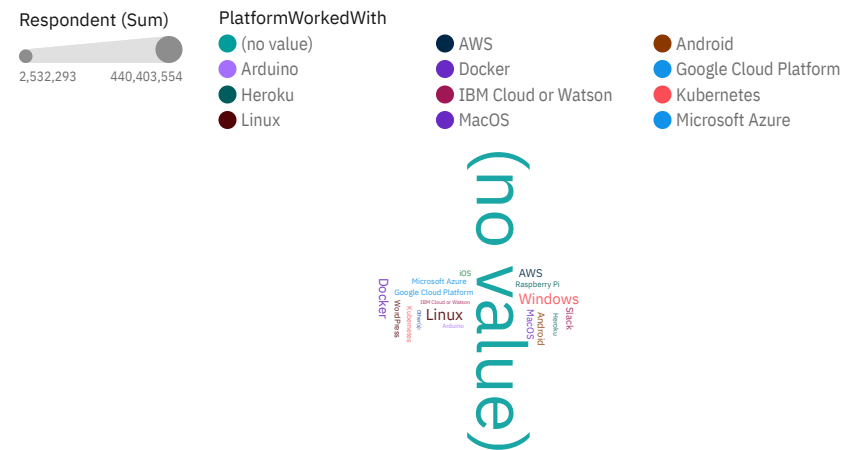
### Top 10 Languages in which respondents have worked with



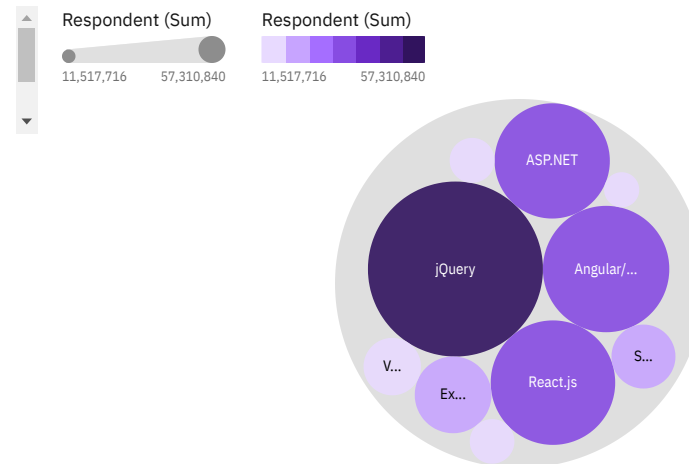
### Total Respondents worked with top 10 Databases



### Total Respondents worked with Platforms

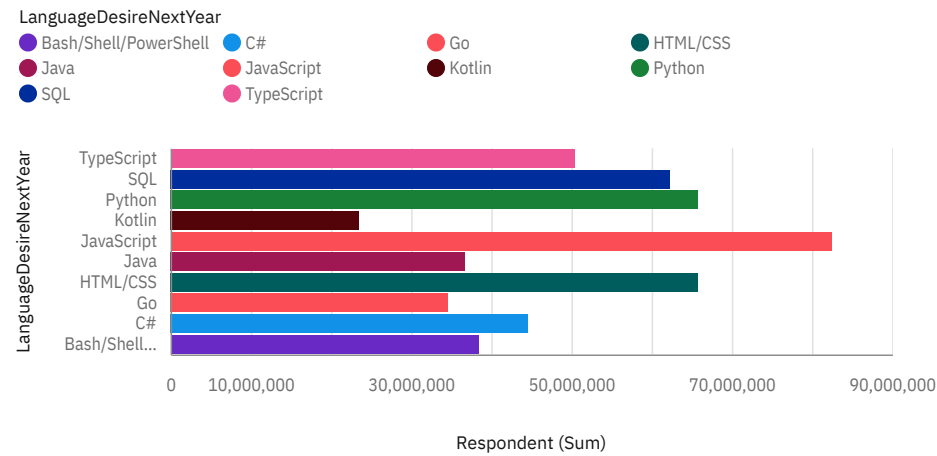


### Total Respondent worked with Top 10 Web Frame

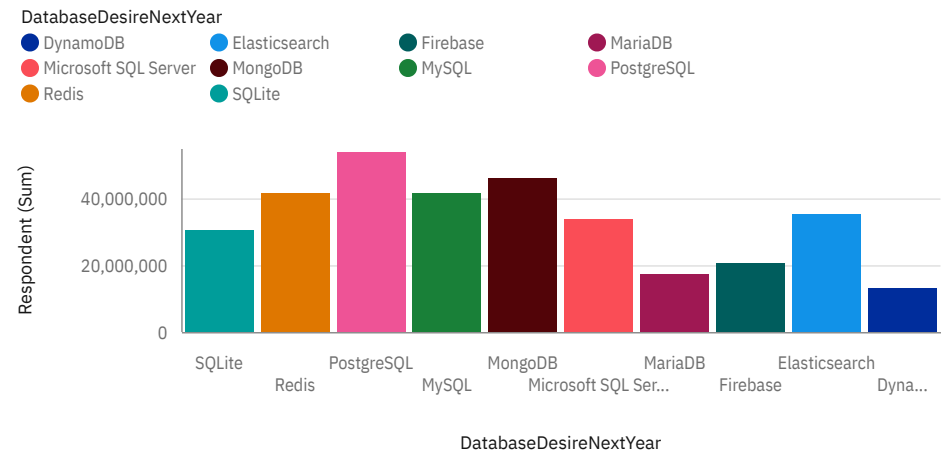


## Future Technology Trend

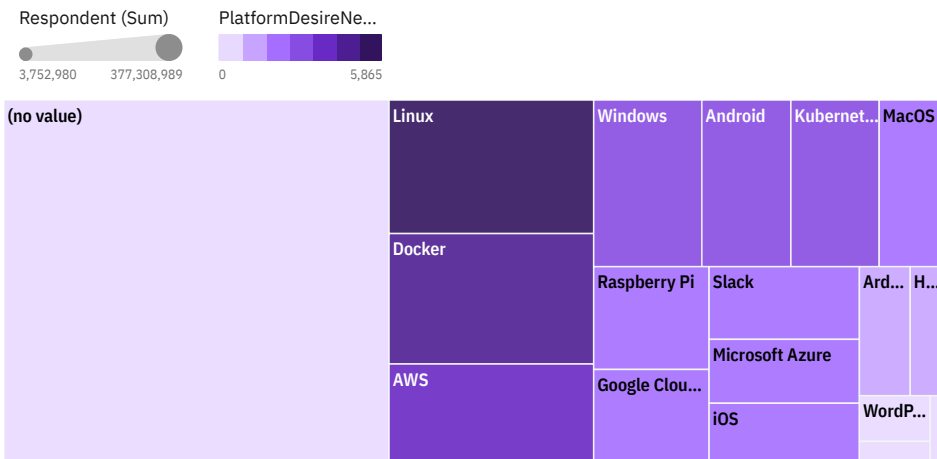
### Top 10 Languages in which respondents desire to work in next year



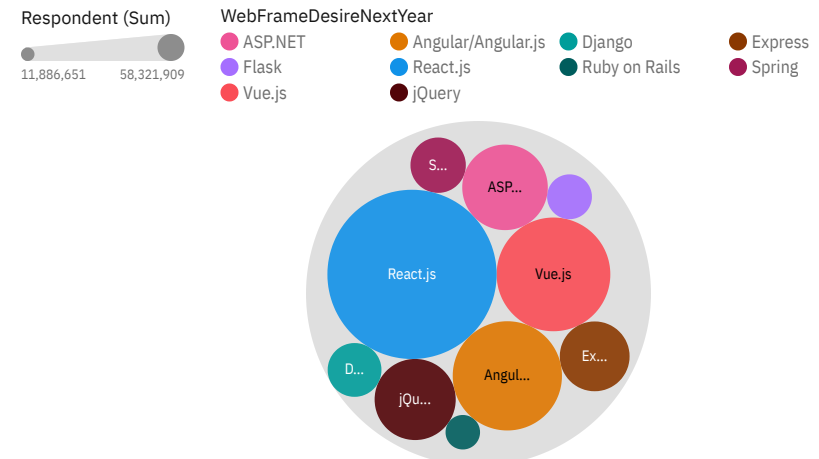
### Top 10 databases in which respondents desire to work in next year



### Respondents desire to work on Platforms next year



### Top 10 Web frame in which respondents desire to work in next year

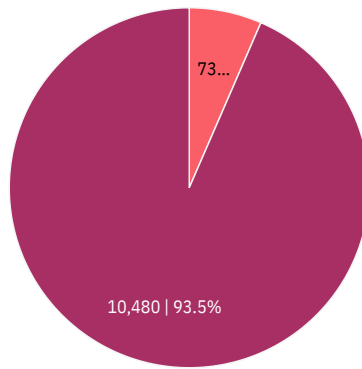


## Demographics

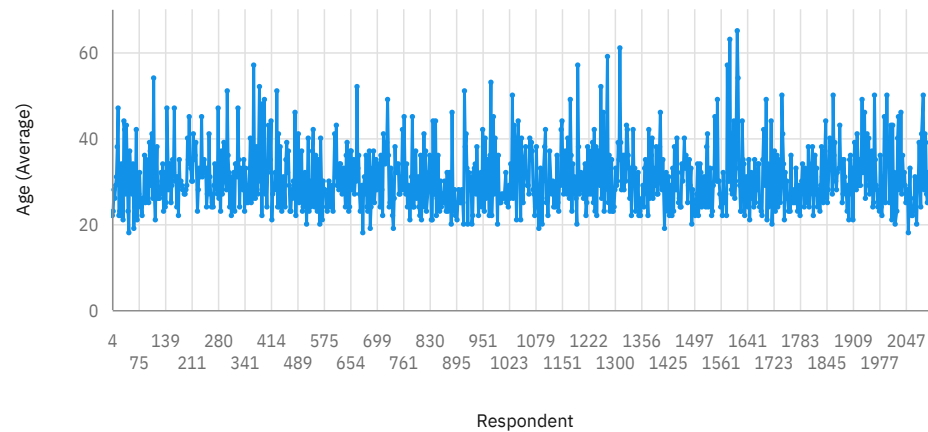
### Respondent classified by Gender

Gender

● Woman ● Man



### Total Respondents by age



### Respondent Count for Countries

Respondent - Country

● 16 | United Kingdom

● 24 | Israel

● 53 | United States

● 67 | Australia

● 17 | Australia

● 49 | Serbia

● 57 | France

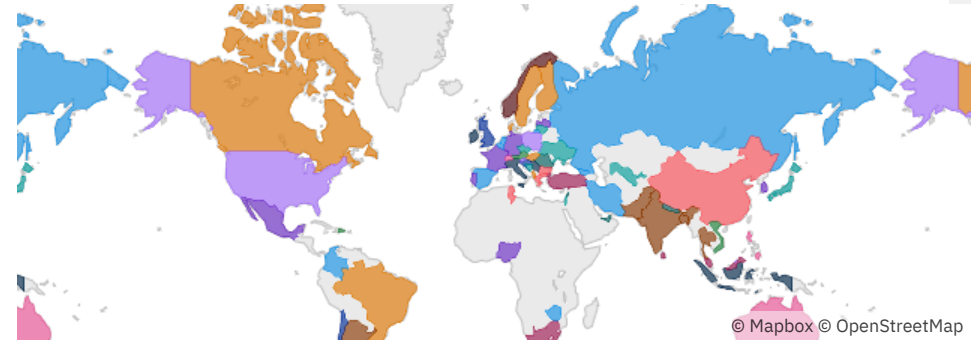
● 68 | India

● 19 | Brazil

● 50 | India

● 62 | Netherlands

● 86 | China



### Respondent Count by Gender, classified by Formal Education Level

Gender

● (no value)

● Non-binary, genderqueer, or gend...

● Man

● Woman

● Man;Non-binary, genderqueer, or ...

4

Associate degree

Bachelor's degree (BA, BS, B.Eng.,

17

Associate degree

Bachelor's degree (BA, BS, B.Eng.,

23

Associate degree

Bachelor's degree (BA, BS, B.Eng.,

Associate degree

Bachelor's degree (BA, BS, B.Eng.,