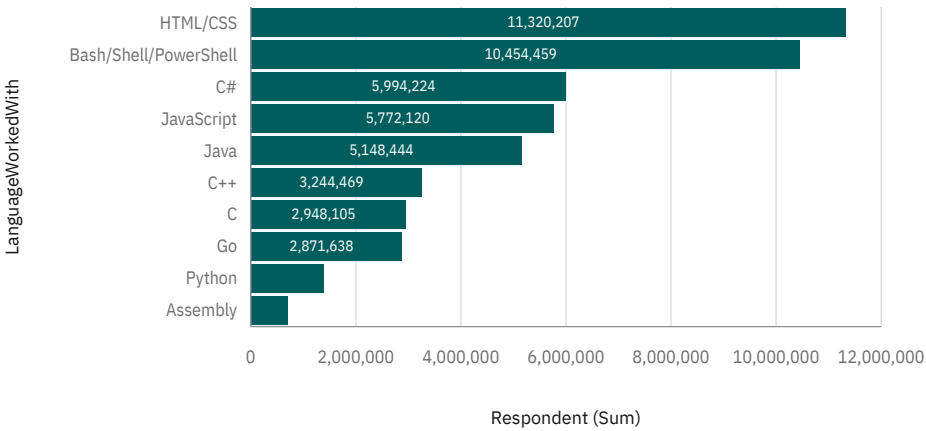
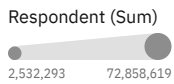


Current Technology Usage

Top 10 Languages Worked With

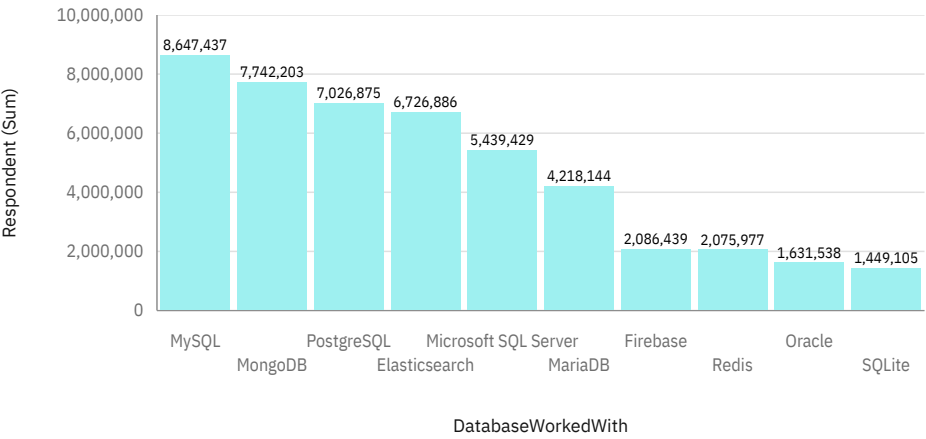


Platforms Worked With



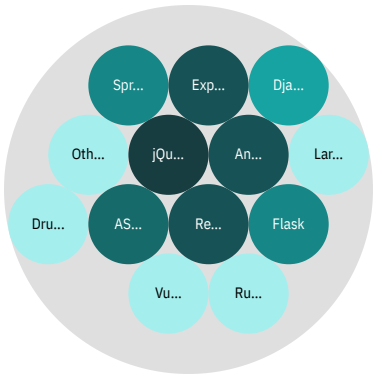
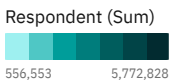
1 Top 10 Databases Worked With

2



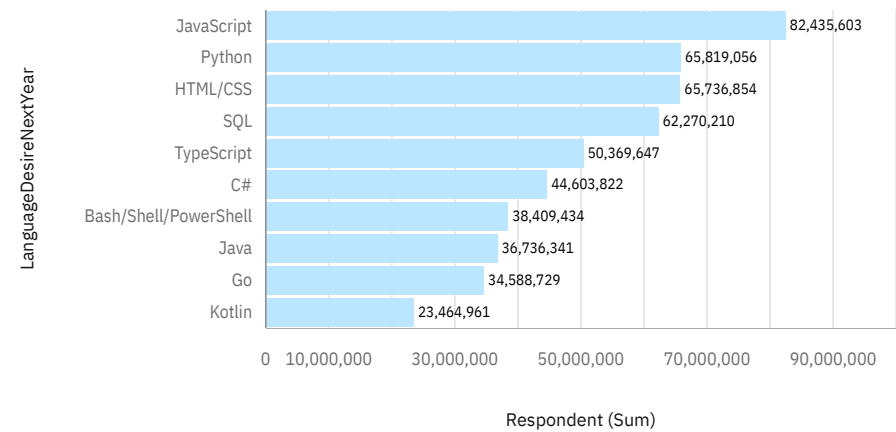
3 WebFrameWorkedWith

4



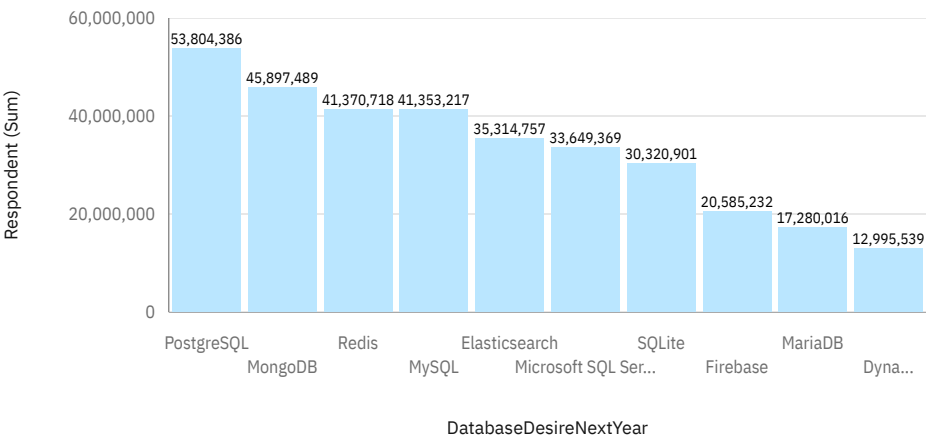
Future Technology Trend

Top 10 Languages Desired Next Year



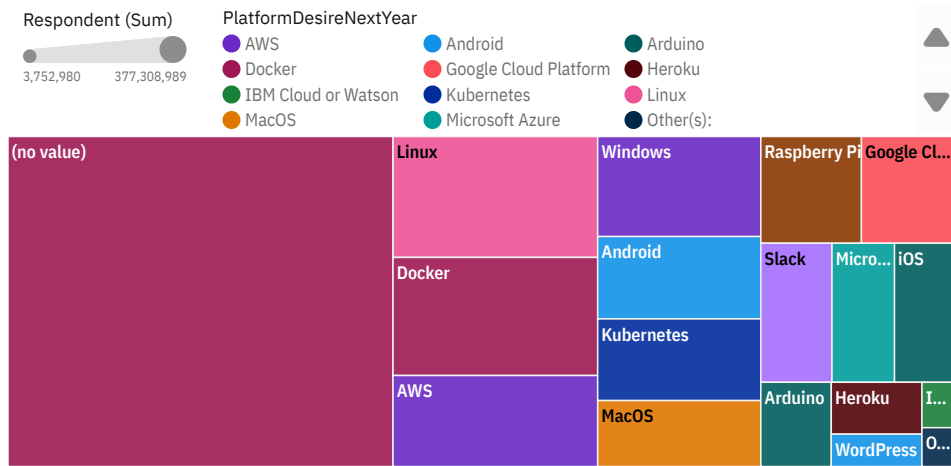
5

Top 10 Database Desired Next Year

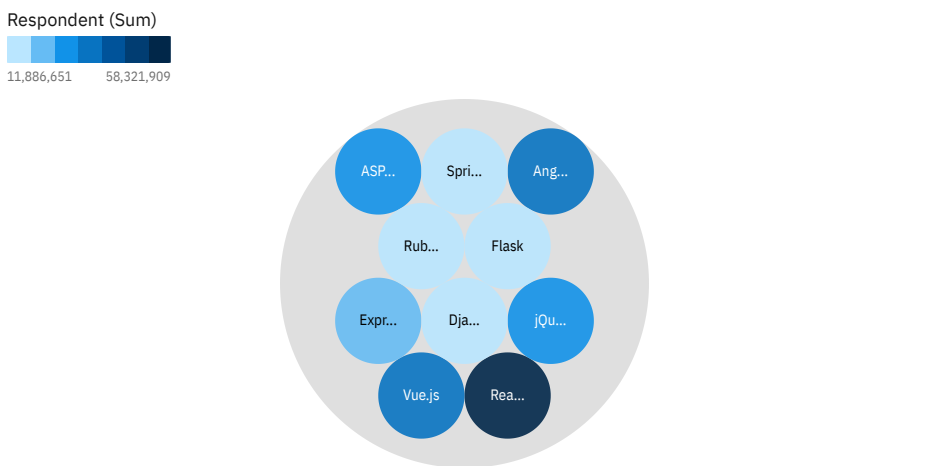


6

Platforms Desired Next Year



Top 10 Web Frames Desired Next Year



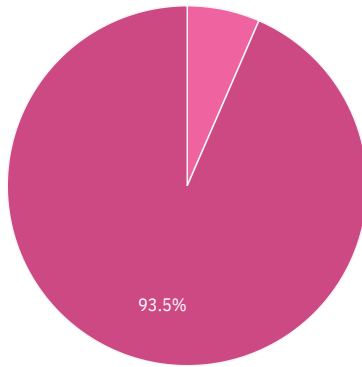
7

## Demographics

### Respondent Classified by Gender

Gender

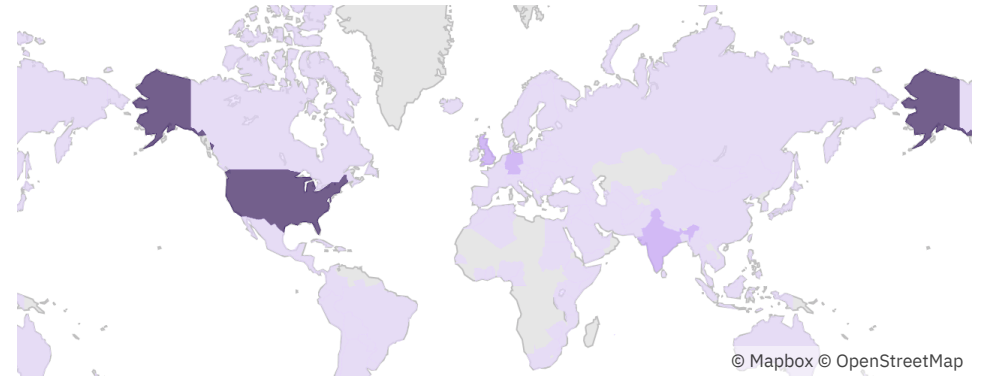
● Woman ● Man



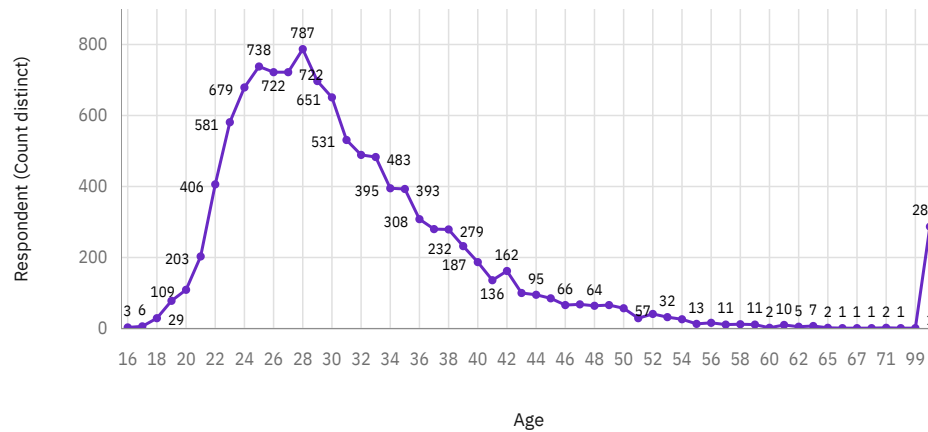
## 8 Respondent Count by Country

Respondent (Count)

1	3,127
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### Respondent Count by Age



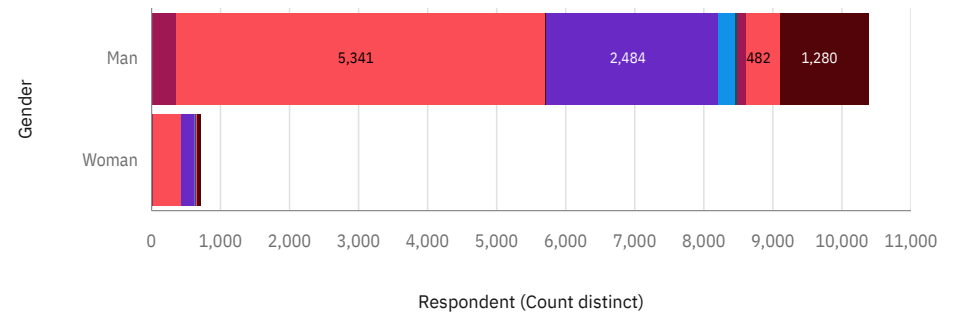
Respondent Count by Gender, classified by Formal Education Level

EdLevel

● Associate degree
 ● Bachelor's degree (BA, BS, B.Eng....)
 ● I never completed any formal edu...

● Master's degree (MA, MS, M.Eng.,...)
 ● Other doctoral degree (Ph.D, Ed.D...
 ● Primary/elementary school

● Professional degree (JD, MD, etc.)
 ● Secondary school (e.g. American ...
 ● Some college/university study wit...



**Filter(s) applied to the visualization(s):**

**Widget 1**

LanguageWorkedWith Excludes: (no value)  
PlatformWorkedWith Includes: Docker  
Respondent Top 10

**Widget 2**

DatabaseWorkedWith Excludes: (no value)  
PlatformWorkedWith Includes: Docker  
Respondent Top 10

**Widget 3**

PlatformWorkedWith Excludes: (no value)  
PlatformWorkedWith Includes: Docker

**Widget 4**

WebFrameWorkedWith Excludes: (no value)  
PlatformWorkedWith Includes: Docker

**Widget 5**

LanguageDesireNextYear Excludes: (no value)  
Respondent Top 10

**Widget 6**

DatabaseDesireNextYear Excludes: (no value)  
Respondent Top 10

**Widget 7**

WebFrameDesireNextYear Excludes: (no value)  
Respondent Top 10

**Widget 8**

Gender Includes: Man, Woman

**Widget 9**

Gender Includes: Man, Woman  
EdLevel Excludes: (no value)