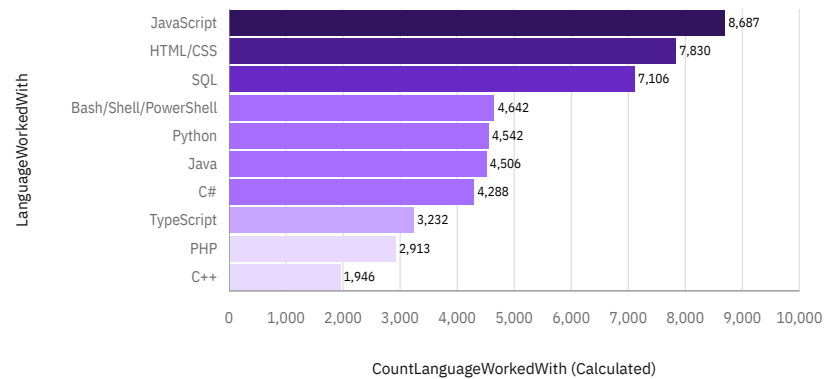


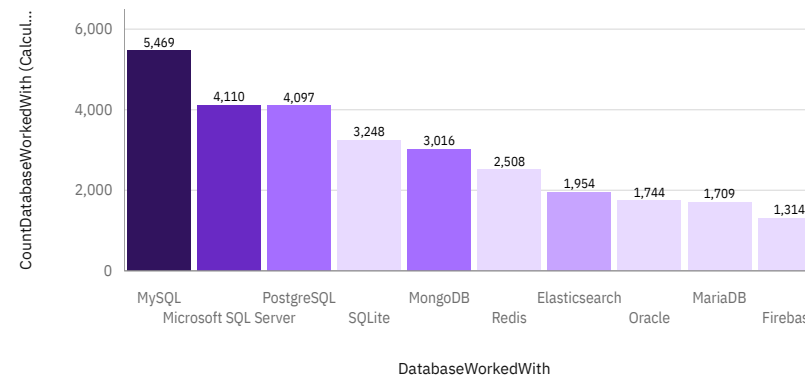
## Current Technology Usage

## Top 10 languages worked with



## 1 Top 10 databases worked with

2

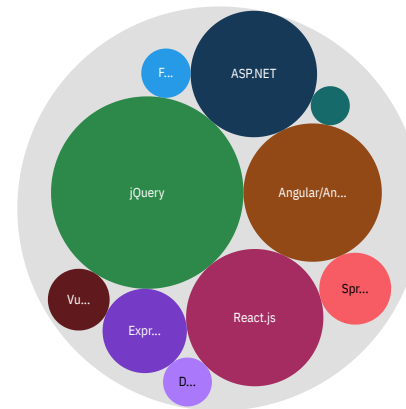


## Platforms worked with



## Top 10 web frameworks worked with

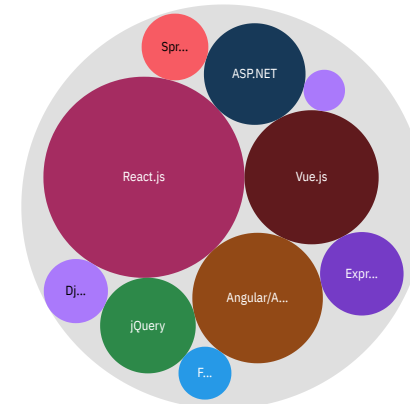
3



### Top 10 desired languages



## Top 10 desired web frameworks

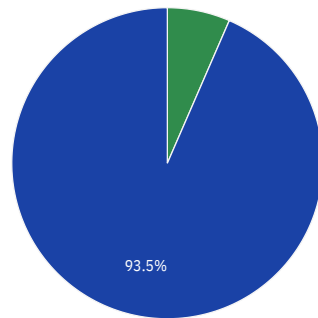


## Demographics

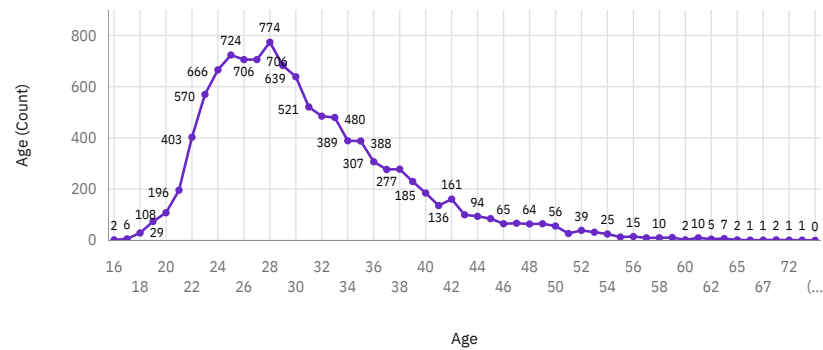
### Binary gender breakdown of respondents

Gender

● Woman ● Man

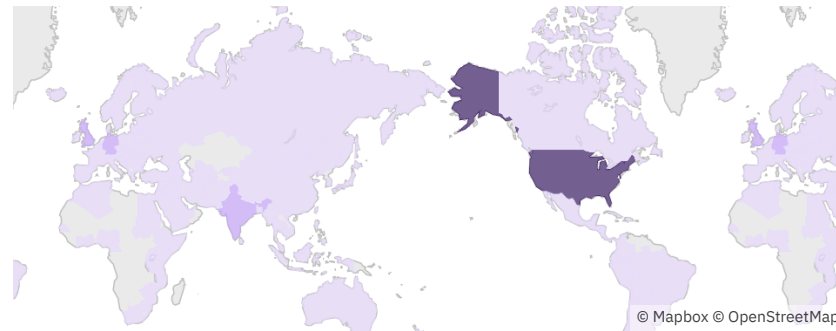


### Age distribution of respondents



## 7 Respondents per country

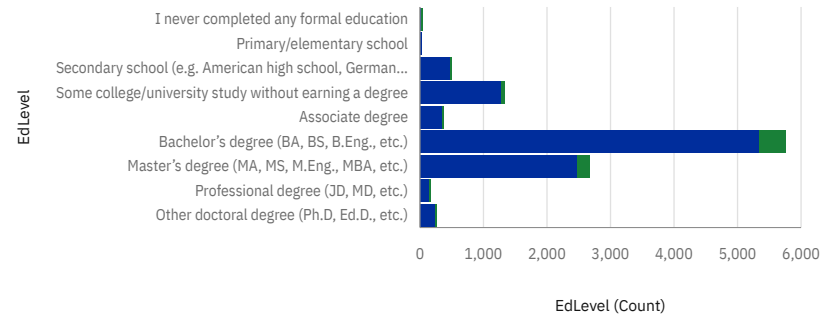
Respondent (Cou...  
1 3,058



## 9 Education level by gender

Gender

● Man ● Woman



**Filter(s) applied to the visualization(s):****Widget 1**

LanguageWorkedWith Top 10 by CountLanguageWorkedWith

**Widget 2**

DatabaseWorkedWith Top 10 by CountDatabaseWorkedWith

**Widget 3**

WebFrameWorkedWith Top 10 by CountWebFrameworkWorkedWith

**Widget 4**

LanguageDesireNextYear Top 10 by CountLanguageDesireNextYear

**Widget 5**

DatabaseDesireNextYear Top 10 by CountDatabaseDesireNextYear

**Widget 6**

WebFrameDesireNextYear Top 10 by CountWebFrameworkDesireNextYear

**Widget 7**

Gender Includes: Man, Woman

**Widget 8**

Gender Includes: Man, Woman

**Widget 9**

Gender Includes: Man, Woman

**Widget 10**

EdLevel Excludes: (no value)

Gender Includes: Man, Woman