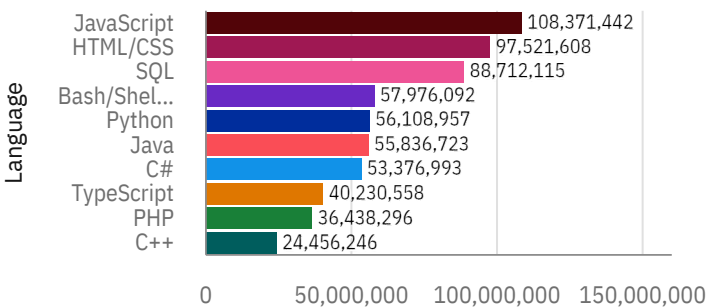
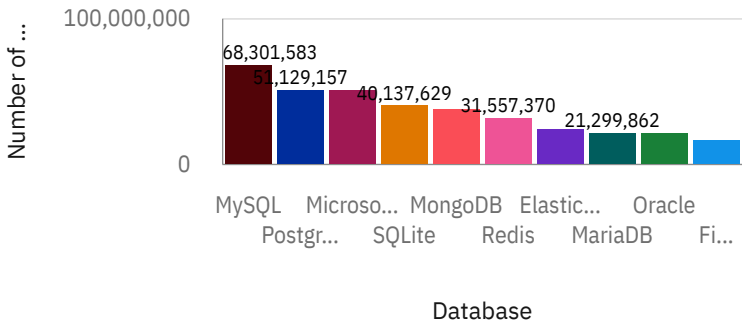


Current Technology Usage

Top 10 Programming Language Usage



1 Top 10 Database WorkedWith



2

Platform Interacted



3 Top 10 WebFrame Count



4

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

LanguageWorkedWith Excludes: (no value), (no value)  
Respondent Top 10

**Widget 2**

DatabaseWorkedWith Excludes: (no value), (no value)  
Respondent Top 10

**Widget 3**

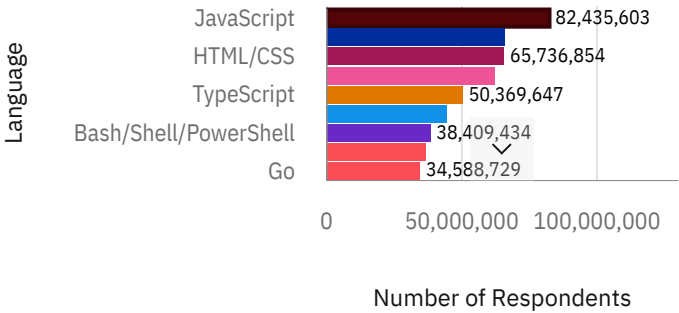
PlatformWorkedWith Excludes: (no value), (no value)

**Widget 4**

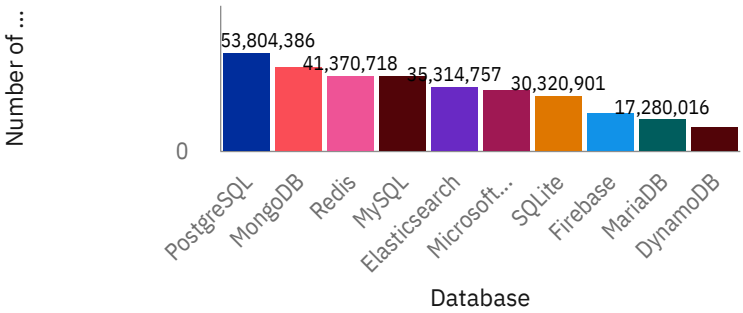
WebFrameWorkedWith Top 10

Future Technology Trend

Top 10 Desired Language to Learn

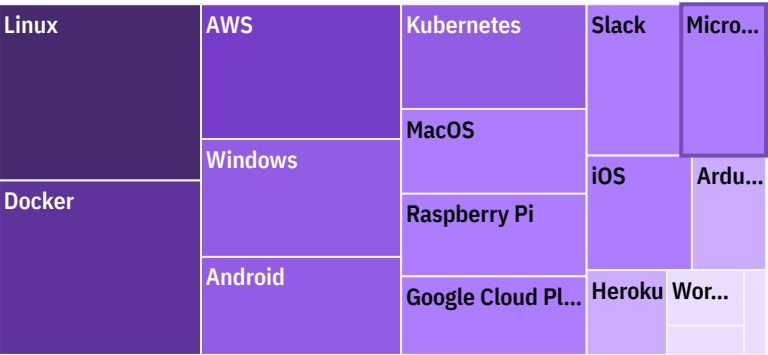


1 Top 10 Desired Database to Learn

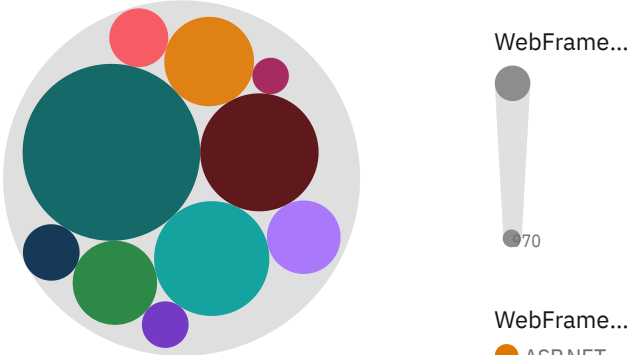


2

Platform Desire Next Year



Top 10 Web Frame Desire Next Year



3

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

LanguageDesireNextYear Excludes: (no value), (no value)

Respondent Top 10

**Widget 2**

DatabaseDesireNextYear Excludes: (no value), (no value)

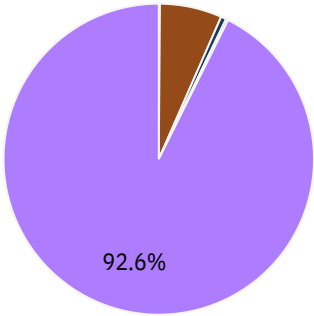
Respondent Top 10

**Widget 3**

WebFrameDesireNextYear Top 10

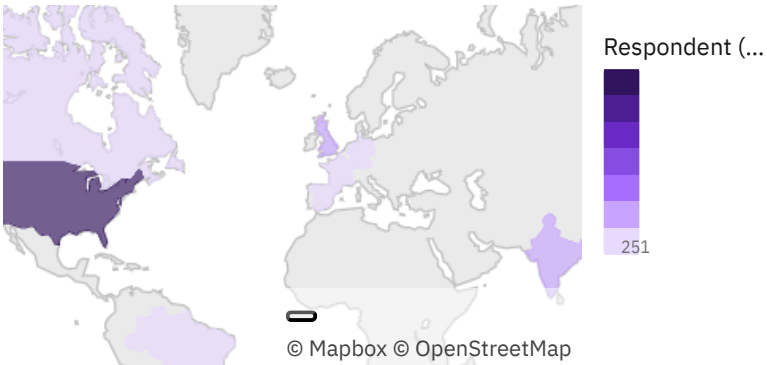
Demographics

Respondent by Gender



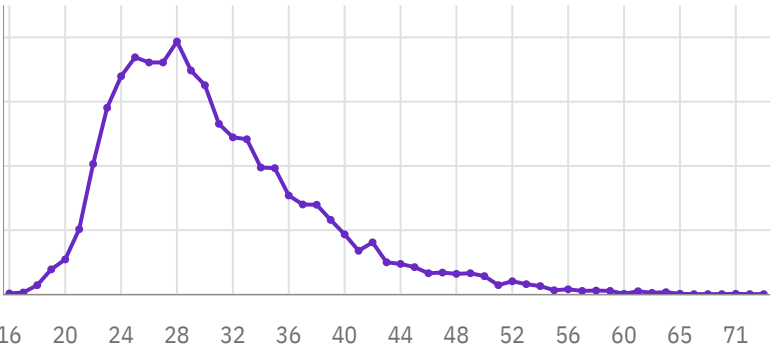
- Gender
- Woman;Non-...
  - Woman
  - Non-binary, g..
  - Man;Non-bin...
  - Man

1 Respondent for Country regions

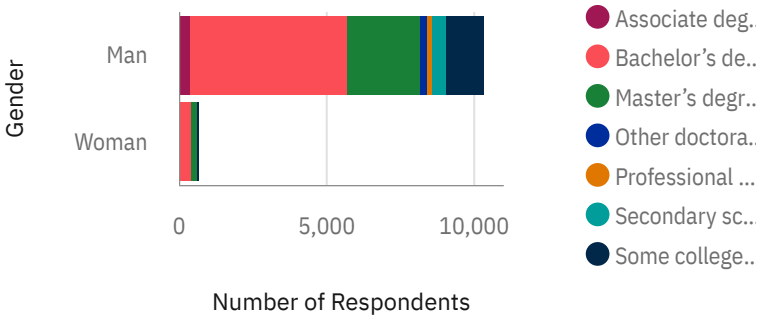


2

Respondent by Age



3 Former Education Level/Gender



4

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

Gender Excludes: (no value)

Respondent Top 5

**Widget 2**

Respondent Top 10

**Widget 3**

Age Excludes: (no value)

**Widget 4**

EdLevel Excludes: (no value)

Respondent Top 10