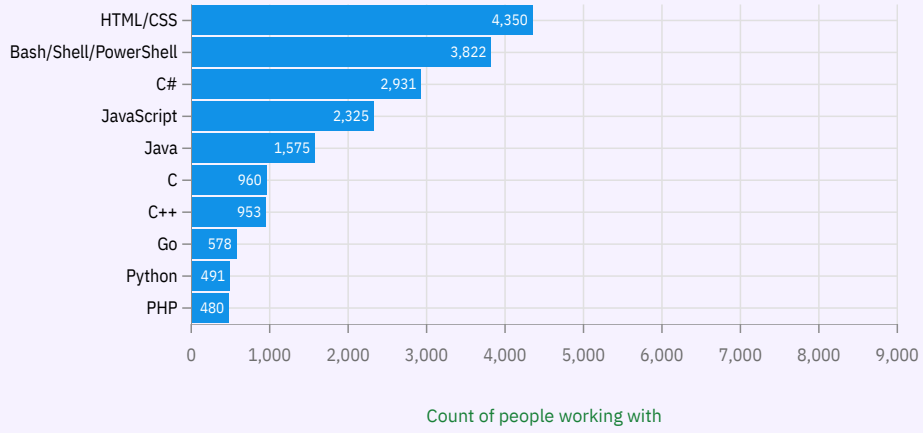
# Current Technology Usage

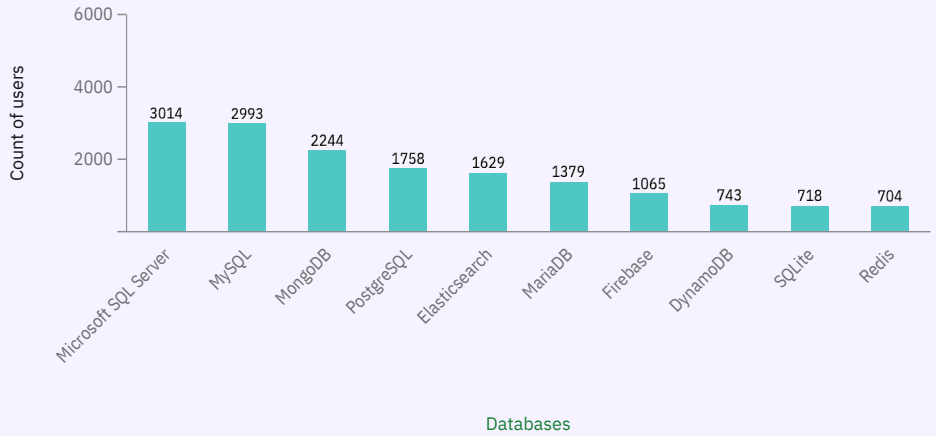
## Top 10 Languages Worked With

1




## Top 10 Database WorkeWith

2



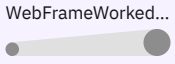

## PlatformWorkedWith colored

3

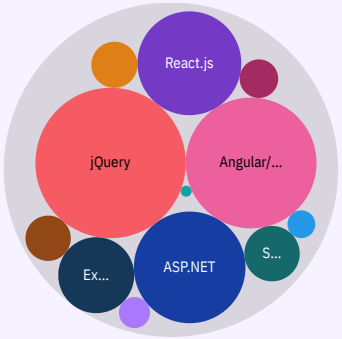
PlatformWorkedWith
- AWS
- Android
- Arduino
- Docker
- Google Cloud Platform
- Heroku
- IBM Cloud or Watson

## WebFrameWorkedWith hierarchy colored

4

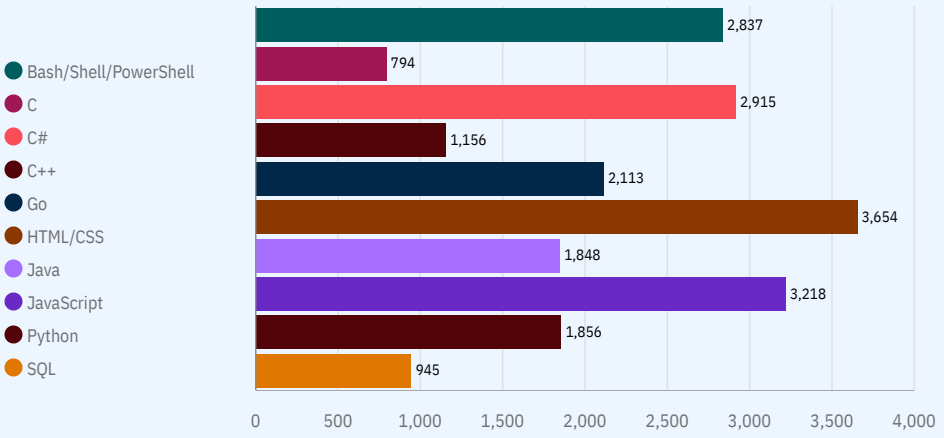



WebFrameWorkedWith
- ASP.NET
- Angular/Angular.js
- Django
- Drupal
- Express
- Flask
- Laravel
- React.js
- Ruby on Rails
- Spring
- Vue.js
- jQuery

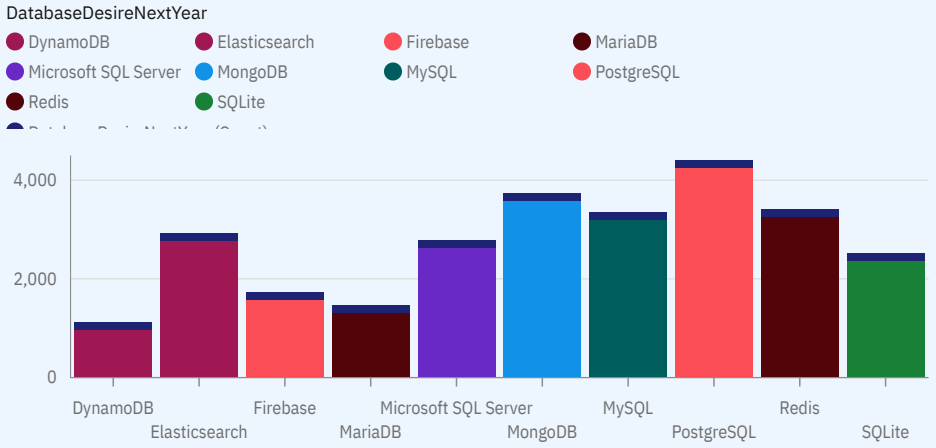


# Future Technology Trend

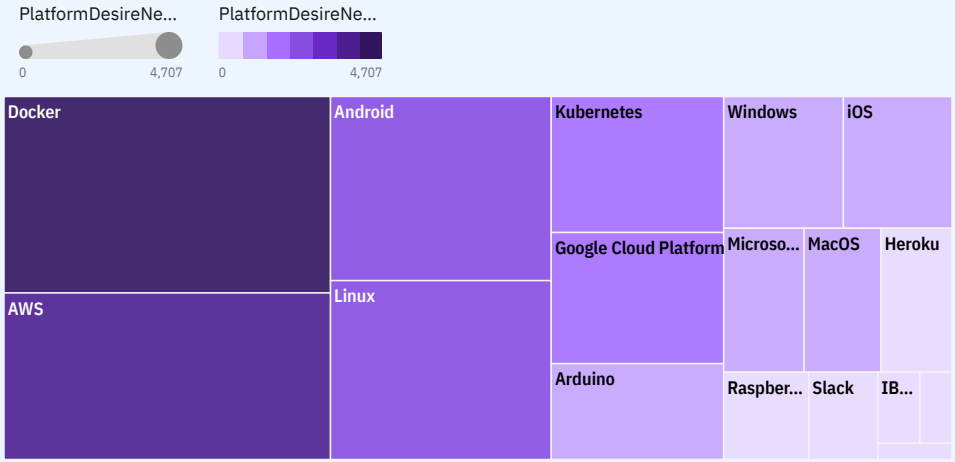
## Language Desire Next Year 5



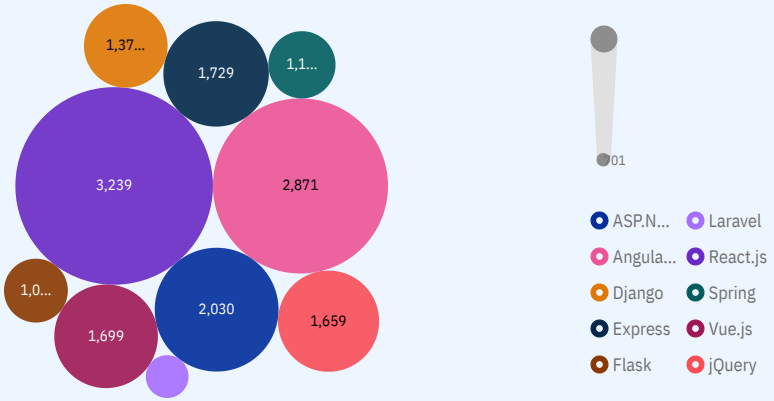

## Database Desire Next Year 6




## Platform Desire Next Year hierarchy 7

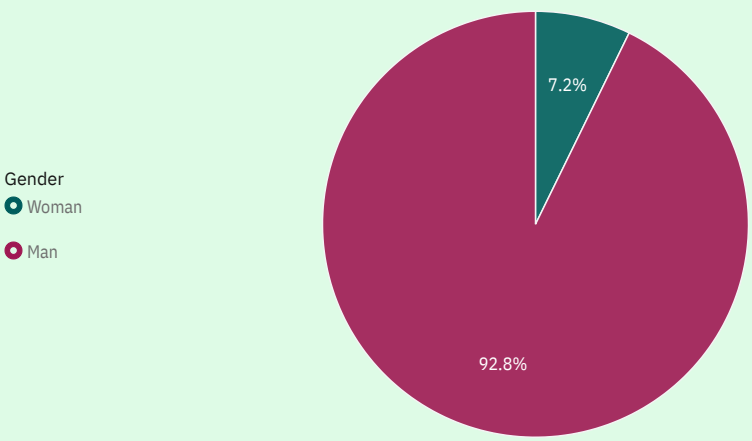



## Top 10 Web Frame Desire Next Year 8

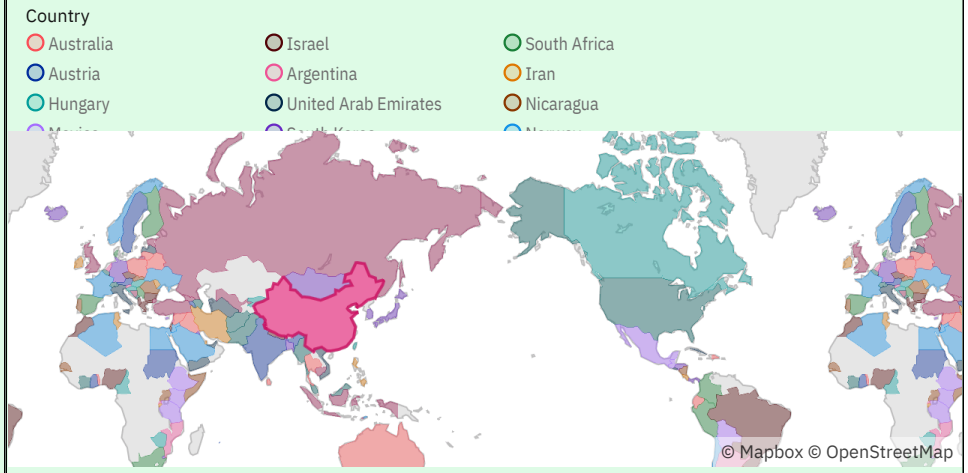


## Demographics

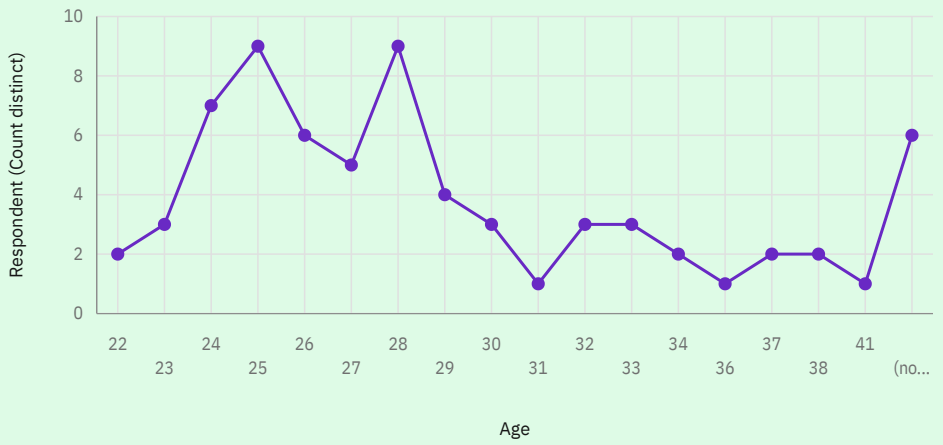
### Respondent by Gender 9



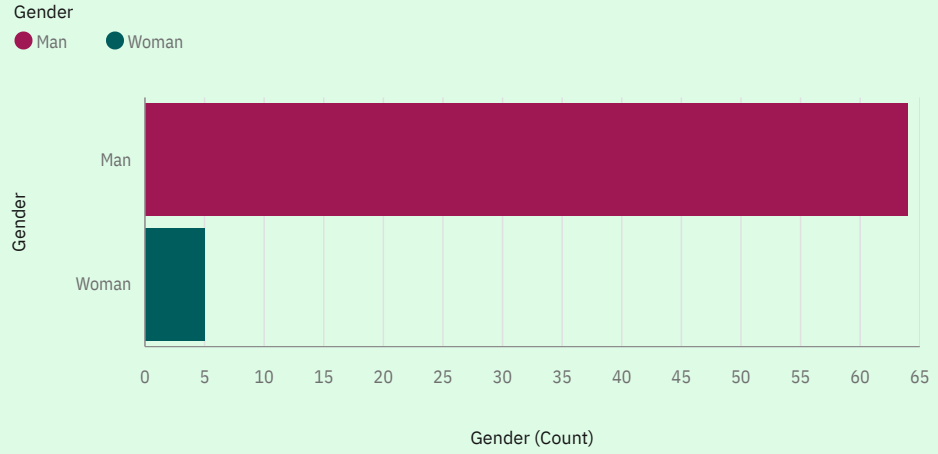

### Country for Country regions 10




### Respondent by Age 11




### Gender by Gender colored by Gender 12



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

### Widget 1
PlatformWorkedWith Excludes: (no value), Other(s):
WebFrameWorkedWith Excludes: Other(s):, (no value)
LanguageWorkedWith Top 10

### Widget 2
PlatformWorkedWith Excludes: (no value), Other(s):
WebFrameWorkedWith Excludes: Other(s):, (no value)
DatabaseWorkedWith Top 10

### Widget 3
PlatformWorkedWith Excludes: (no value), Other(s):
WebFrameWorkedWith Excludes: Other(s):, (no value)

### Widget 4
PlatformWorkedWith Excludes: (no value), Other(s):
WebFrameWorkedWith Excludes: Other(s):, (no value)

### Widget 5
DatabaseDesireNextYear Excludes: (no value), Other(s):
LanguageDesireNextYear Top 10

### Widget 6
DatabaseDesireNextYear Excludes: (no value), Other(s):
DatabaseDesireNextYear Top 10

### Widget 7
DatabaseDesireNextYear Excludes: (no value), Other(s):

### Widget 8
DatabaseDesireNextYear Excludes: (no value), Other(s):
WebFrameDesireNextYear Top 10

### Widget 9
Country Includes: China
Gender Includes: Man, Woman

### Widget 10
Country Includes: China

Gender Includes: Man, Woman

### Widget 11

Country Includes: China
Gender Includes: Man, Woman

### Widget 12

Country Includes: China
Gender Includes: Man, Woman