Current Technology Usage
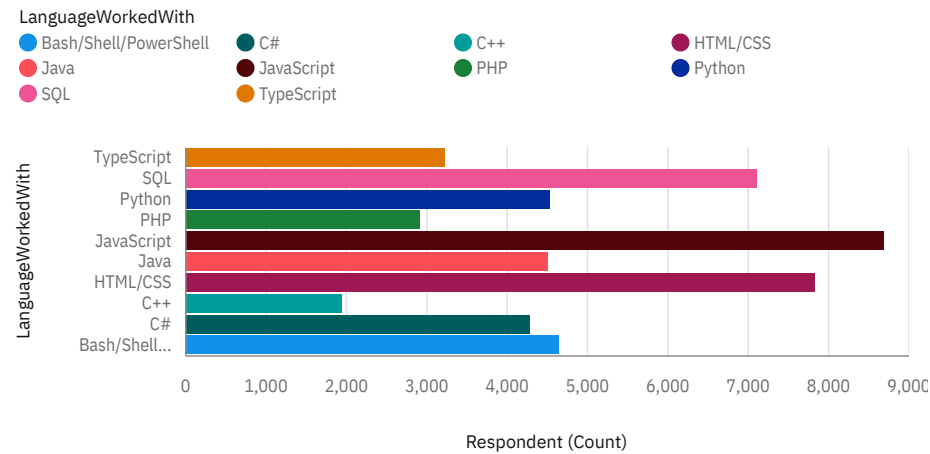
Top 10 programming languages workedwith

LanguageWorkedWith
- Bash/Shell/PowerShell
- C#
- C++
- HTML/CSS
- Java
- JavaScript
- PHP
- Python
- SQL
- TypeScript

Top 10 DatabaseWorkedWith 2

DatabaseWorkedWith
- Elasticsearch
- Firebase
- MariaDB
- Microsoft SQL Server
- MongoDB
- MySQL
- Oracle
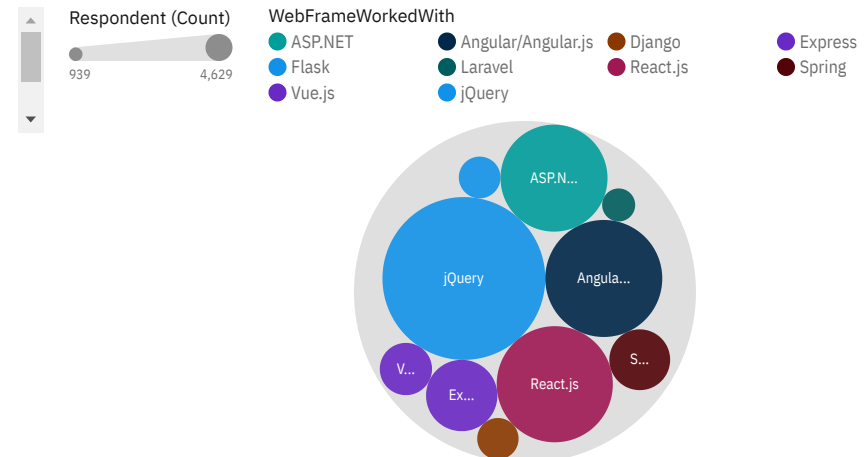- PostgreSQL
- Redis
- SQLite

PlatformWorkedWith 3

Respondent (Count)
215   5,811

PlatformWorkedWith
- AWS
- Android
- Arduino
- Docker
- Google Cloud Platform
- Heroku
- IBM Cloud or Watson
- Kubernetes
- Linux
- MacOS
- Microsoft Azure
- Other(s):

Top 10 WebFrameWorkedWith 4

Respondent (Count)
939   4,629

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

Future Technology Trend

Top 10 LanguageDesireNextYear
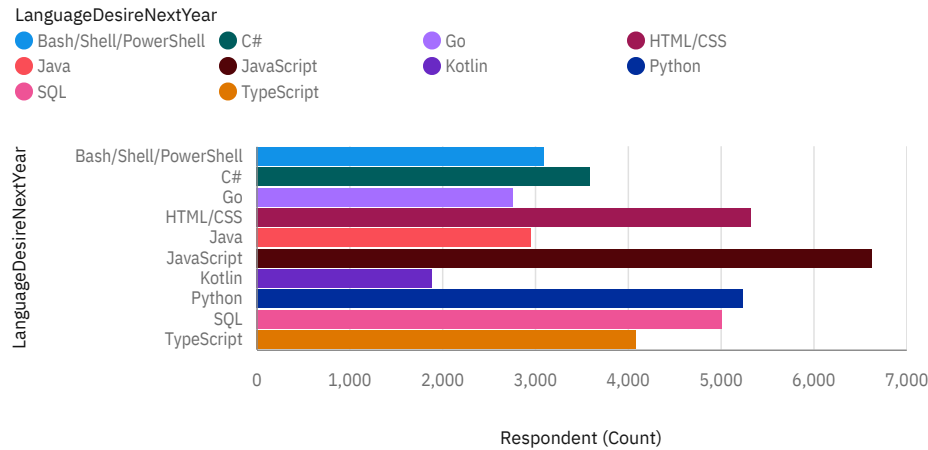
LanguageDesireNextYear

- ● Bash/Shell/PowerShell
- ● C#
- ● Go
- ● HTML/CSS
- ● Java
- ● JavaScript
- ● Kotlin
- ● Python
- ● SQL
- ● TypeScript

Top 10 DatabaseDesireNextYear

DatabaseDesireNextYear

- ● DynamoDB
- ● Elasticsearch
- ● Firebase
- ● MariaDB
- ● Microsoft SQL Server
- ● MongoDB
- ● MySQL
- ● PostgreSQL
- ● Redis
- ● SQLite

PlatformDesireNextYear

Respondent (Count)   307 — 5,865

Respondent (Count)   307 — 5,865

Top 10 WebFrameDesireNextYear

Respondent (Count)   970 — 4,714

WebFrameDesireNextYear

- ● ASP.NET
- ● Angular/Angular.js
- ● Django
- ● Express
- ● Flask
- ● React.js
- ● Ruby on Rails
- ● Spring
- ● Vue.js
- ● jQuery
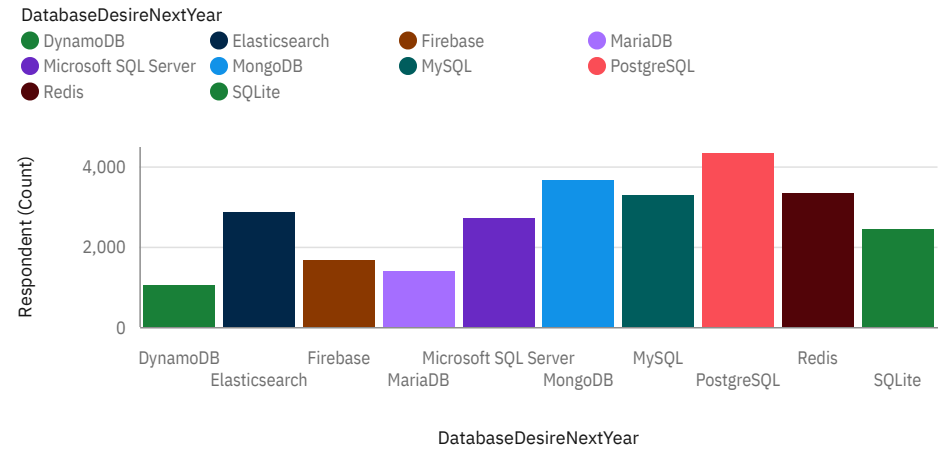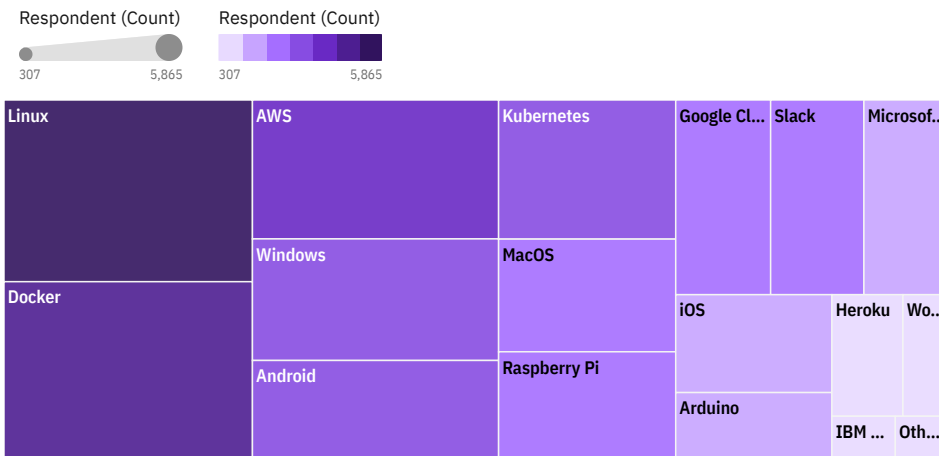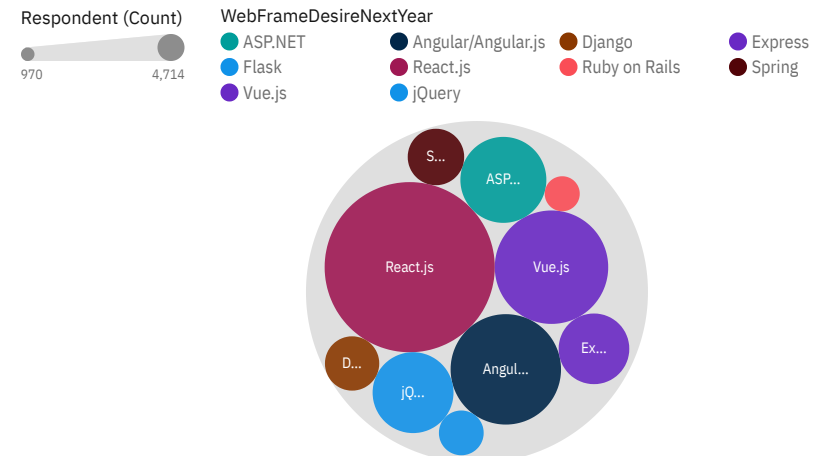
Demographics

Respondent by Gender

Gender
- Woman
- Man

8.7%

91.3%
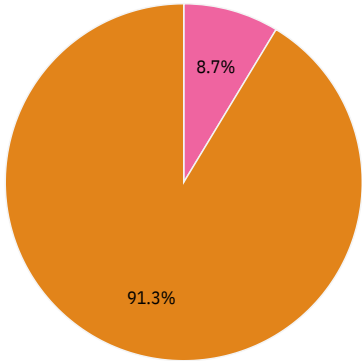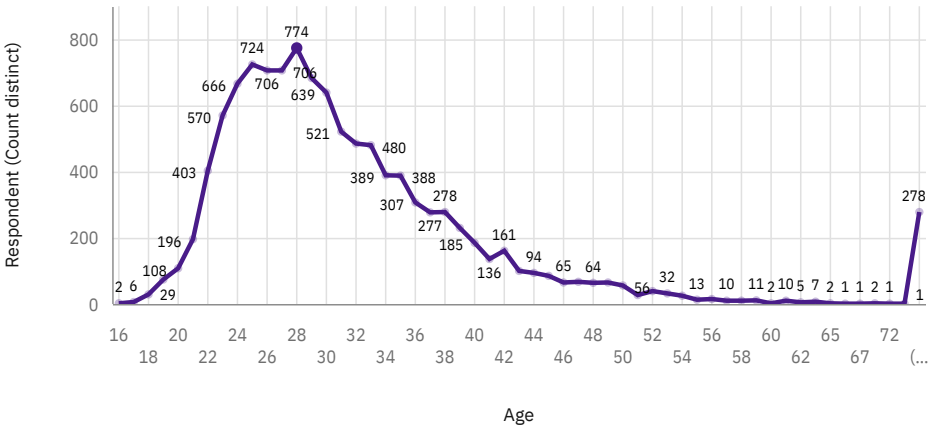
Respondent Count for Countries   9   10

Respondent (Count)

1   187

© Mapbox © OpenStreetMap
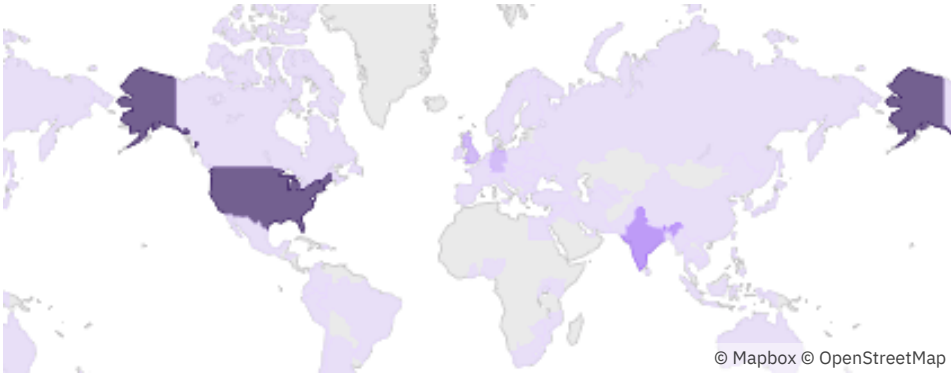
Respondent by Age   11

Respondents by Gender and Ed Level   12

EdLevel
- Associate degree
- Master's degree (MA, MS, M.Eng.,...
- Professional degree (JD, MD, etc.)
- Bachelor's degree (BA, BS, B.Eng....
- Other doctoral degree (Ph.D, Ed.D...
- Secondary school (e.g. American ...
- I never completed any formal edu...
- Primary/elementary school
- Some college/university study wit...
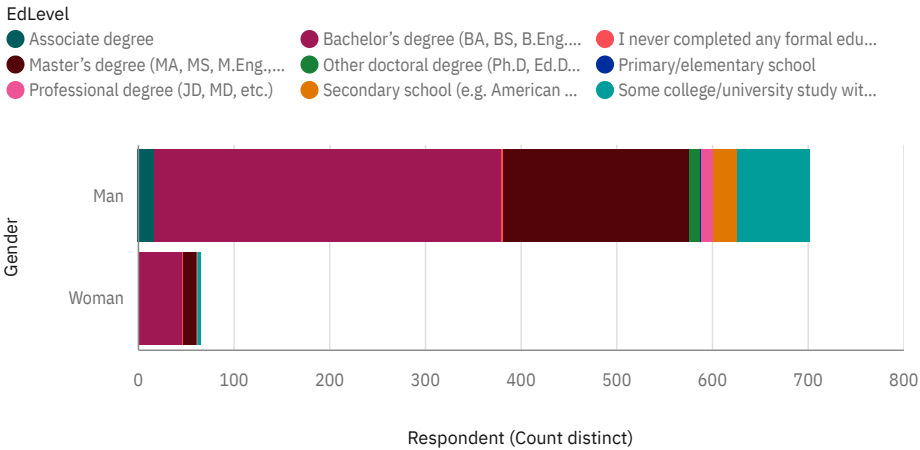
Filter(s) applied to the visualization(s):

Widget 1
LanguageWorkedWith Excludes: (no value), (no value)
Respondent Top 10

Widget 2
DatabaseWorkedWith Excludes: (no value)
Respondent Top 10

Widget 3
PlatformWorkedWith Excludes: (no value), (no value)

Widget 4
WebFrameWorkedWith Excludes: (no value), (no value)
Respondent Top 10

Widget 5
LanguageDesireNextYear Excludes: (no value)
Respondent Top 10

Widget 6
DatabaseDesireNextYear Excludes: (no value)
Respondent Top 10

Widget 7
PlatformDesireNextYear Excludes: (no value)

Widget 8
WebFrameDesireNextYear Excludes: (no value)
Respondent Top 10

Widget 9
Age Includes: 28

Widget 10
Age Includes: 28

Widget 11
Age Includes: 28

Widget 12

EdLevel Excludes: (no value)
Age Includes: 28