Current Technology Usage

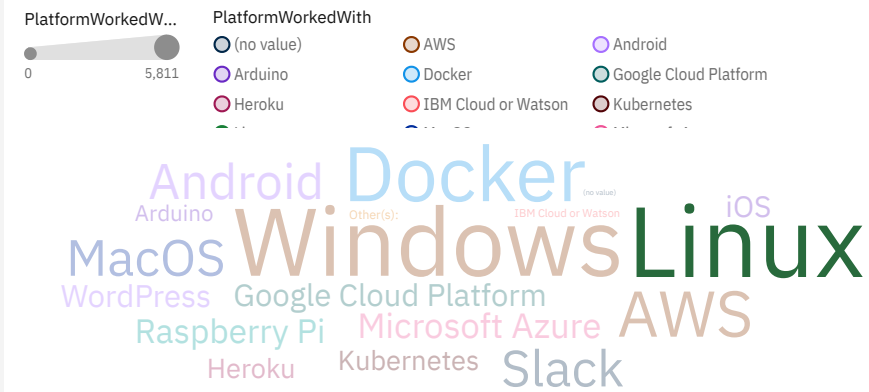## Top 10 LanguageWorkedWith

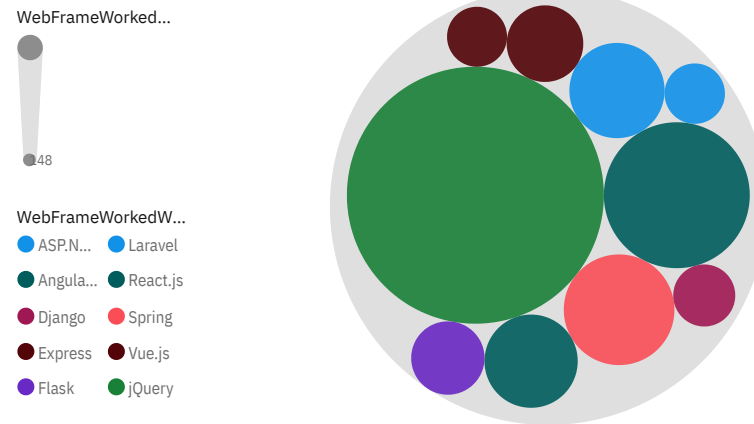| LanguageWorkedWith	Count
HTML/CSS	985
JavaScript	850
Java	571
Bash/Shell/PowerShell	537
Python	439
C#	358
C++	313
C	239
SQL	229
PHP	223

LanguageWorkedWith (Count)

Top 10 DatabaseWorkedWith.

Database	Count
MySQL	835
PostgreSQL	618
Microsoft SQL Server	456
SQLite	375
MongoDB	367
Redis	366
MariaDB	312
Oracle	259
Elasticsearch	152
Other(s):	103

DatabaseWorkedWith (Count)
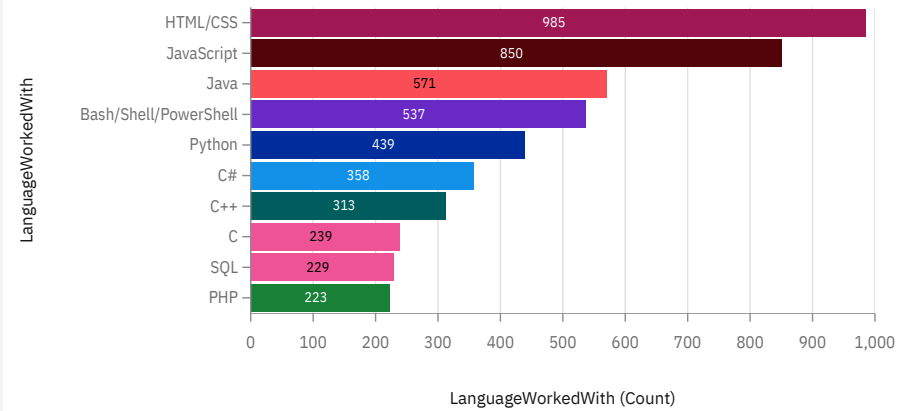
PlatformWorkedWith

PlatformWorkedW...

0   5,811

PlatformWorkedWith

- ○ (no value)
- ○ AWS
- ○ Android
- ○ Arduino
- ○ Docker
- ○ Google Cloud Platform
- ○ Heroku
- ○ IBM Cloud or Watson
- ○ Kubernetes

Android Docker iOS
Arduino Other(s): IBM Cloud or Watson
MacOS Windows Linux
WordPress Google Cloud Platform AWS
Raspberry Pi Microsoft Azure
Heroku Kubernetes Slack

Top 10 WebFrameWorkedWith.

WebFrameWorked...

48

WebFrameWorkedW...

- ● ASP.N...
- ● Laravel
- ● Angula...
- ● React.js
- ● Django
- ● Spring
- ● Express
- ● Vue.js
- ● Flask
- ● jQuery

Top 10 LanguageDesireNextYear

LanguageDesireNextYear

Language	LanguageDesireNextYear (Count)
JavaScript	6,630
HTML/CSS	5,328
Python	5,239
SQL	5,012
TypeScript	4,088
C#	3,591
Bash/Shell/PowerShell	3,097
Java	2,953
Go	2,759
Kotlin	1,890

LanguageDesireNextYear (Count)
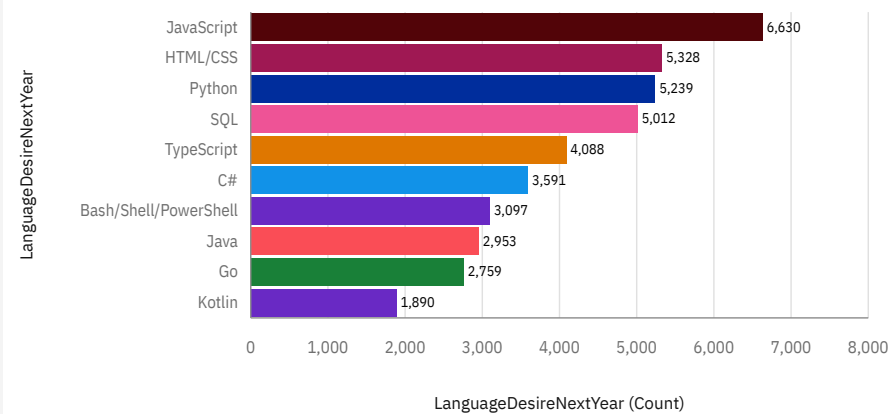
Top 10 DatabaseDesireNextYear

LanguageDesireNextYear (Count)

Category	Value
JavaScript	6,630
HTML/CSS	5,328
Python	5,239
SQL	5,012
TypeScript	4,088
C#	3,591
Bash/Shell/PowerS...	3,097
Java	2,953
Go	2,759
Kotlin	1,890

LanguageDesireNextYear
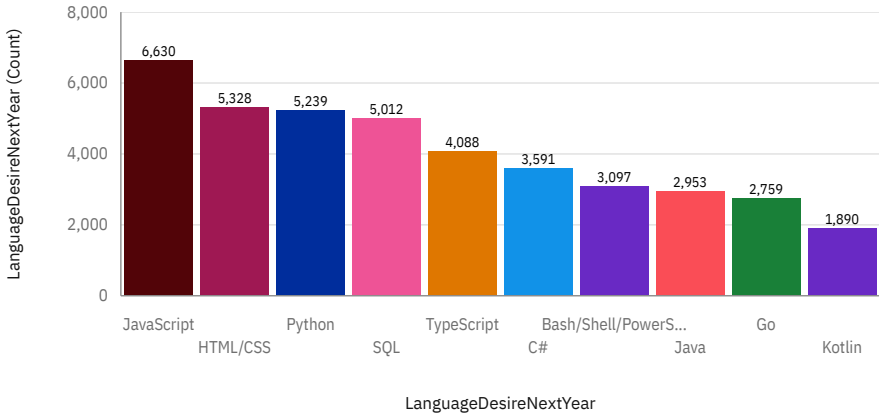
PlatformDesireNextYear

2,359   5,865

Legend:
- Linux
- Docker
- AWS
- Windows
- Android
- Kubernetes
- MacOS
- Raspberry Pi
- Google Cloud Platform
- Slack

Linux, Docker, AWS, Windows, Android, Kubernetes, MacOS, Raspberry..., Google Cl..., Slack
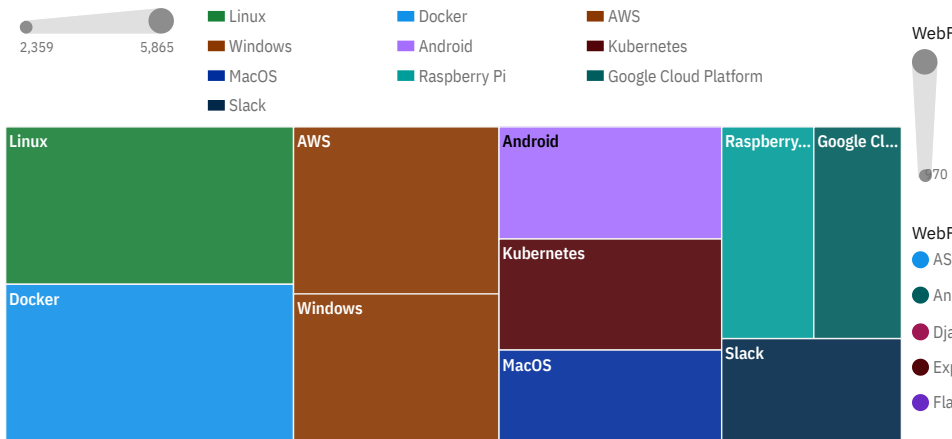
Top 10 WebFrameDesireNextYear

WebFrameDesire...

70

WebFrameDesireNextY...
- ASP.NET
- React.js
- Angula...
- Ruby o...
- Django
- Spring
- Express
- Vue.js
- Flask
- jQuery
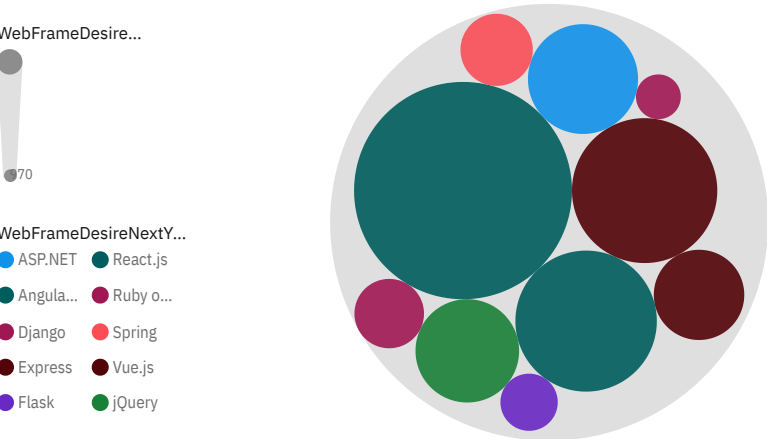
Respondent classified by Gender

6.5%

93.5%
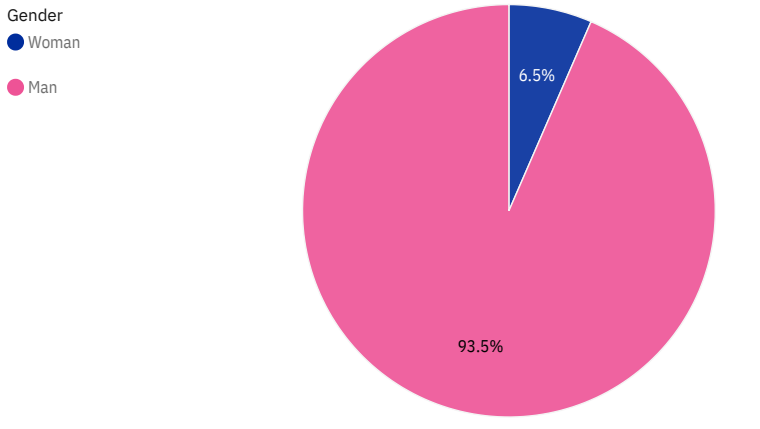
Respondent Count for Countries

© Mapbox © OpenStreetMap

Respondent by Age

Respondent (Count distinct)

Age values	
2, 6, 29, 108, 196, 403, 570, 666, 724, 706, 774, 706, 639, 521, 389, 480, 307, 388, 277, 278, 185, 136, 161, 94, 65, 67, 64, 65, 27, 39, 13, 25, 10, 15, 10, 2, 10, 5, 7, 2, 1, 1, 2, 1, 278, 1	

Age
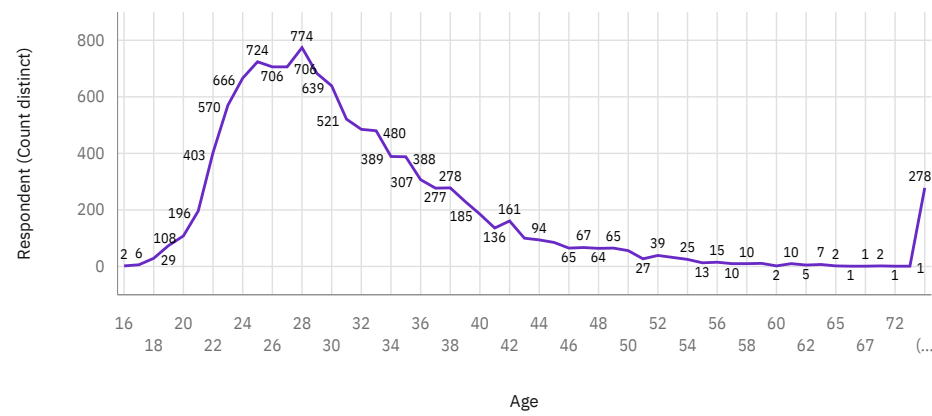
Respondent Count by Gender, classified by Formal Education Level.

Gender

Man

Woman

EdLevel (Count)