Respondent classified by Gender

Gender - Respondent
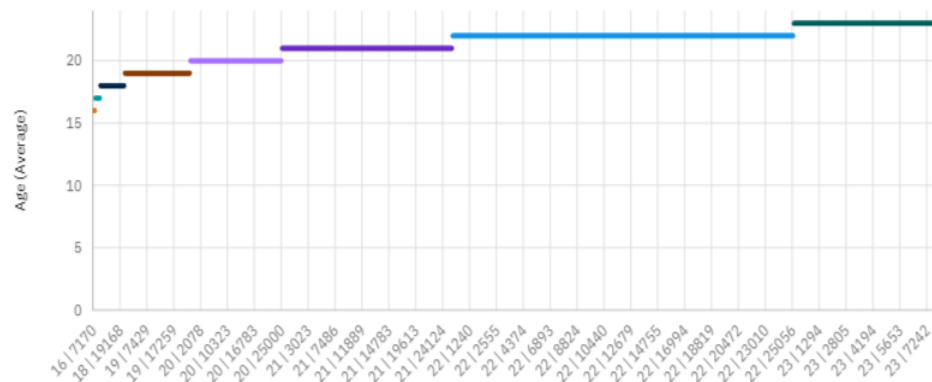Woman;Man | 14844   Woman;Man | 18965   Woman;Man | 22565   Woman;Man | 11168   Woman;Man | 22144
Woman;Man | 4956   Woman;Man | 6348   Woman;Man | 2939   Woman;Man | 21948

Woman;Man

Respondent count for Countries

Country (Count)
1   1

Country		
Australia	Brazil	Israel
Serbia	India	United States
France	Netherlands	China
Austria	Canada	Italy
Pakistan	Germany	Hong Kong (S.A.R.)
Portugal	Denmark	Spain

Respondent count by age

Age
16   17   18   19   20   21   22   23   24   25   26
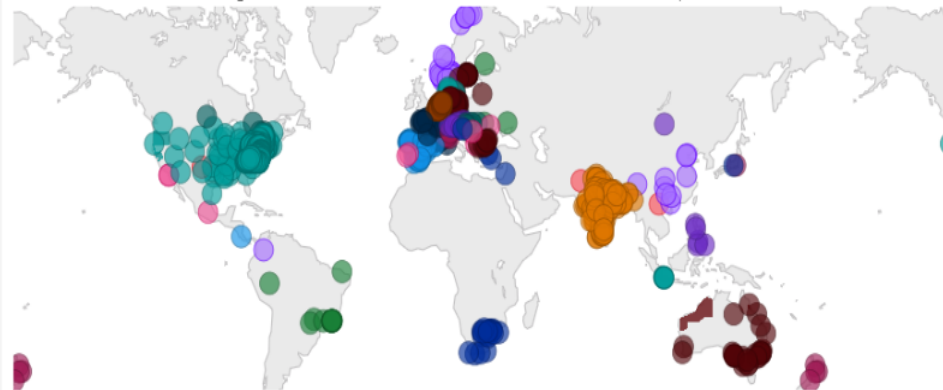
Respondent count by gender, classified by formal edlevel

EdLevel
(no value)   Associate degree   Bachelor's degree (BA, BS, B.Eng., et
I never completed any formal educat   Master's degree (MA, MS, M.Eng., ME   Other doctoral degree (Ph.D, Ed.D., e
Primary/elementary school   Professional degree (JD, MD, etc.)   Secondary school (e.g. American hig
Some college/university study witho
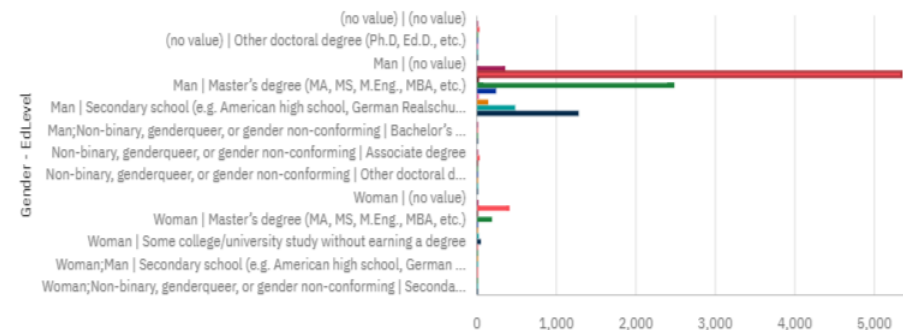
LanguageDesireNextYear by LanguageDesireNextYear colored by LanguageDesireNextYear

LanguageDesireNextYear

(no value)	Bash/Shell/PowerShell	C	C#	C++
Clojure	Dart	Elixir	Go	HTML/CSS
Java	JavaScript	Kotlin	Other(s):	PHP
Python	R	Ruby	Rust	SQL
Scala	TypeScript	VBA	WebAssembly	

LanguageDesireNextYear (y-axis):
(no value), C, C++, Dart, Go, Java, Kotlin, PHP, R, Rust, Scala, VBA

x-axis: LanguageDesireNextYear (Count) — 0, 5, 10, 15, 20, 25, 30, 35
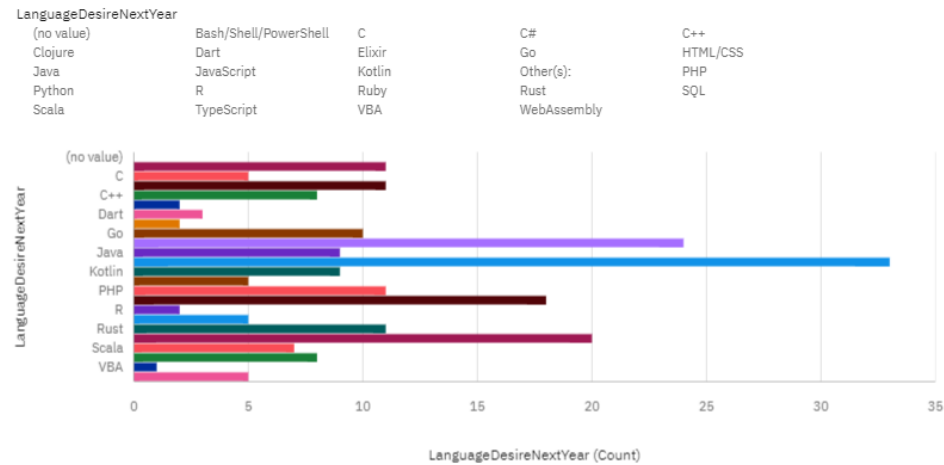
DatabaseDesireNextYear by DatabaseDesireNextYear colored by DatabaseDesireNextYear

DatabaseDesireNextYear

(no value)	Cassandra	DynamoDB	Elasticsearch	Firebase	MariaDB
Microsoft SQL Server	MongoDB	MySQL	Oracle	Other(s):	PostgreSQL
Redis	SQLite				

DatabaseDesireNextYear (Count) — 0, 5, 10, 15

x-axis categories: (no value), Cassandra, DynamoDB, Elasticsearch, Firebase, MariaDB, Microsoft SQL Ser..., MongoDB, MySQL, Oracle, Other(s):, PostgreSQL, Redis, SQLite
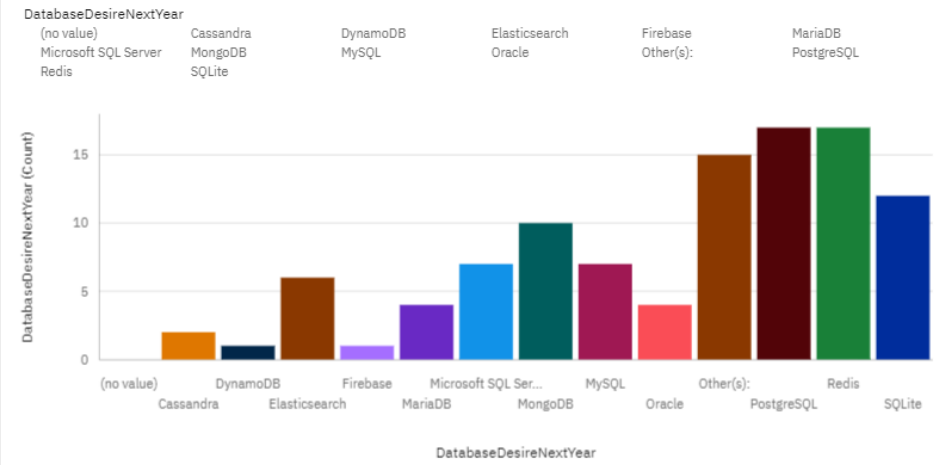
PlatformDesireNextYear for PlatformDesireNextYear hierarchy

PlatformDesireNext\   0 — 6,865

PlatformDesireNextYear

AWS	Android	Arduino	Docker
Google Cloud Platform	Heroku	IBM Cloud or Watson	Kubernetes
Linux	MacOS	Microsoft Azure	Other(s):
Raspberry Pi	Slack	Windows	WordPress
iOS	(no value)		
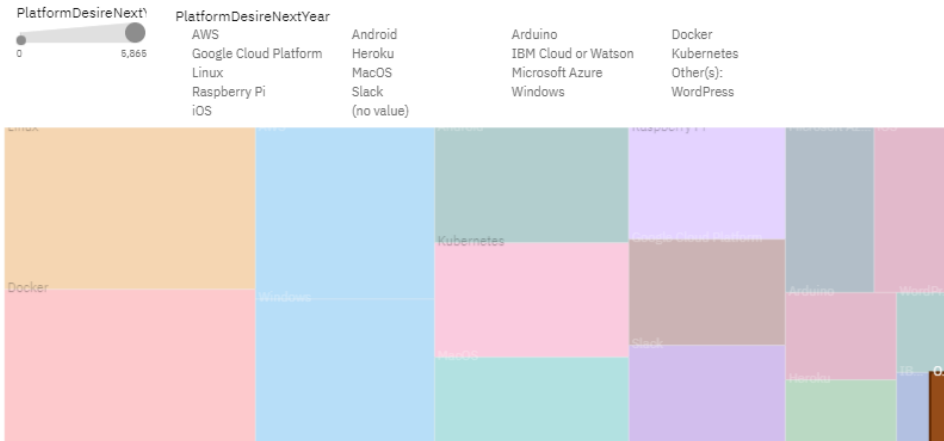
WebFrameDesireNextYear hierarchy colored by WebFrameDesireNextYear and sized by WebFrameDesireNextYear

WebFrameDesireNe: 0 — 17

WebFrameDesireNextYear

(no value)	ASP.NET	Angular/Angular.js	Django	Express
Flask	Laravel	Other(s):	React.js	Spring
Vue.js	jQuery			
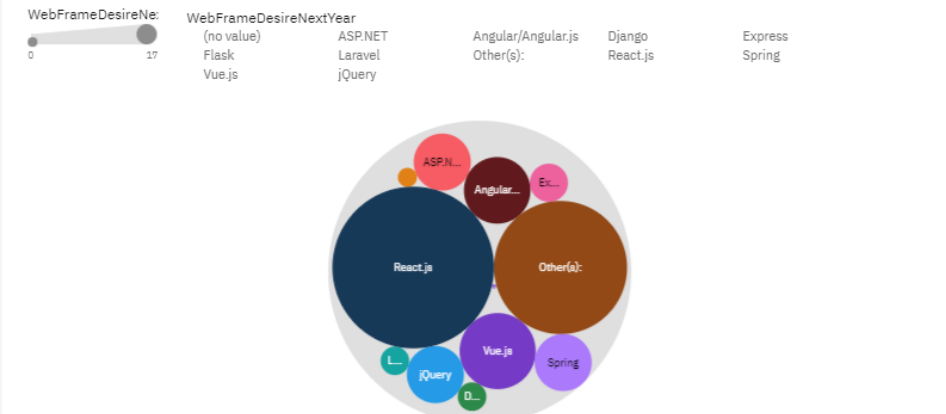
Top 10 Languageworkedwith

LanguageWorkedWith

(no value)	Assembly	Bash/Shell/PowerShell	C	C#
C++	Clojure	Dart	Elixir	Erlang
F#	Go	HTML/CSS	Java	JavaScript
Kotlin	Objective-C	Other(s):	PHP	Python
R	Ruby	Rust	SQL	Scala
Swift	TypeScript			

LanguageWorkedWith

(no value)
Bash/Shell/...
C#
Clojure
Elixir
F#
HTML/CSS
JavaScript
Objective-C
PHP
R
Rust
Scala

0   100   200   300   400   500   600   700   800   900   1,000

LanguageWorkedWith (Count)
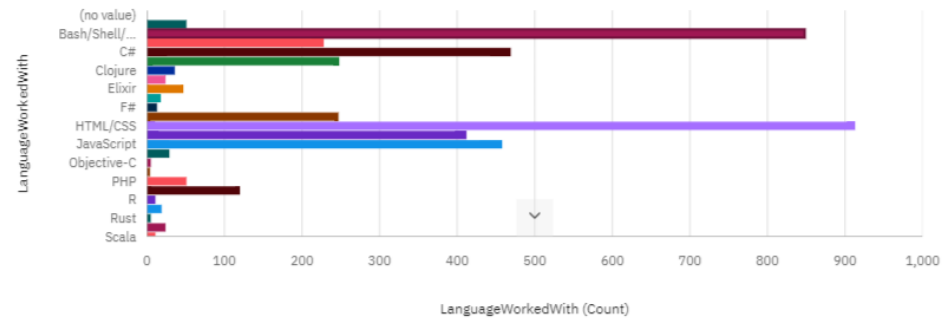
Top 10 Databaseworkedwith

DatabaseWorkedWith

(no value)	Cassandra	Couchbase	DynamoDB	Elasticsearch
MariaDB	Microsoft SQL Server	MongoDB	MySQL	Oracle
PostgreSQL	Redis	SQLite		

Firebase
Other(s):

DatabaseWorkedWith (Count)

600

400

200

0

(no value)   Couchbase   Elasticsearch   MariaDB   MongoDB   Oracle   PostgreSQL   SQLite
Cassandra   DynamoDB   Firebase   Microsoft SQL S...   MySQL   Other(s):   Redis

DatabaseWorkedWith
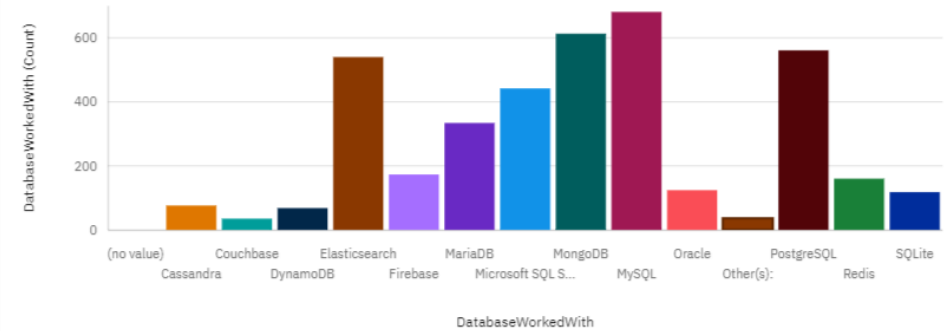
PlatformWorkedWith

PlatformWorkedWith

(no value)	AWS	Android	Arduino	Docker
Google Cloud Platform	Heroku	IBM Cloud or Watson	Kubernetes	Linux
MacOS	Microsoft Azure	Other(s):	Raspberry Pi	Slack
Windows	WordPress	iOS		

Arduino
AWS   Windows   iOS
WordPress   IBM Cloud or Watson   Kubernetes
MacOS   Google Cloud Platform   (no value)   Docker
Slack   Microsoft Azure   Android
Raspberry Pi   Other(s):
Linux   Heroku

WebFrameWorkedWith hierarchy colored by WebFrameWorkedWith

WebFrameWorkedWith

(no value)	ASP.NET	Angular/Angular.js	Django	Drupal	Express
Flask	Laravel	Other(s):	React.js	Ruby on Rails	Spring
Vue.js	jQuery			

Other(s):   Spring   Laravel
Drupal   (no value)   jQuery   Django
Angular/...   Ruby on ...   Vue.js   React.js   ASP.NET
Flask   Express