

Top 10 of the Language respondents Worked With

LanguageWorkedWith

Assembly
C++
C#
Erlang
Java

Bash/Shell/PowerShell
Clojure
F#
Go
JavaScript
Python
Ruby
Swift

C#
C++
Erlang
Go
HTML/CSS
Objective-C

PlatformWorkedWith

5811

AWS
Docker
Google Cloud Platform
Heroku
IBM Cloud or Watson
Linux
MacOS
Microsoft Azure

Top 10 Database respondents Worked With

DatabaseWorkedWith

Cassandra
Couchbase
Elasticsearch
Firebase
MariaDB
MySQL
Oracle
Redis

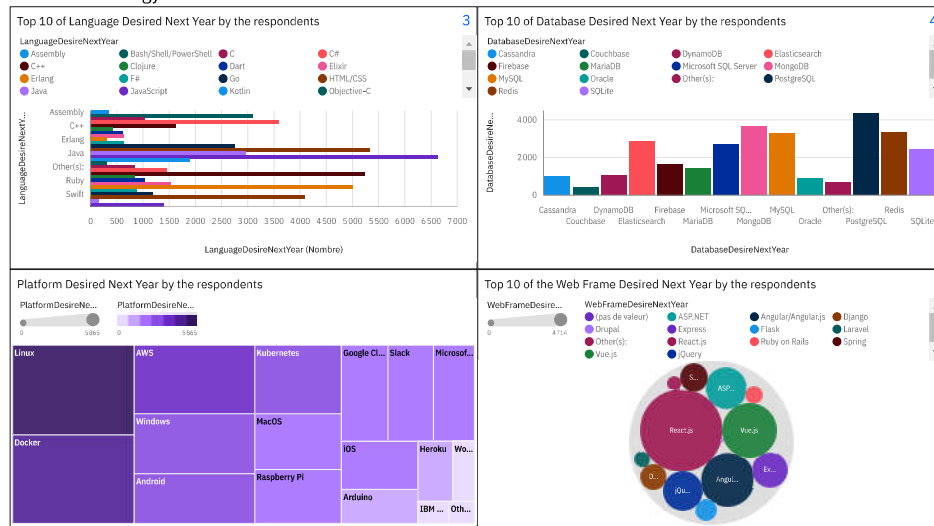
DynamoDB
Microsoft SQL Server
MongoDB
PostgreSQL
SQLite

DatabaseWorkedWith

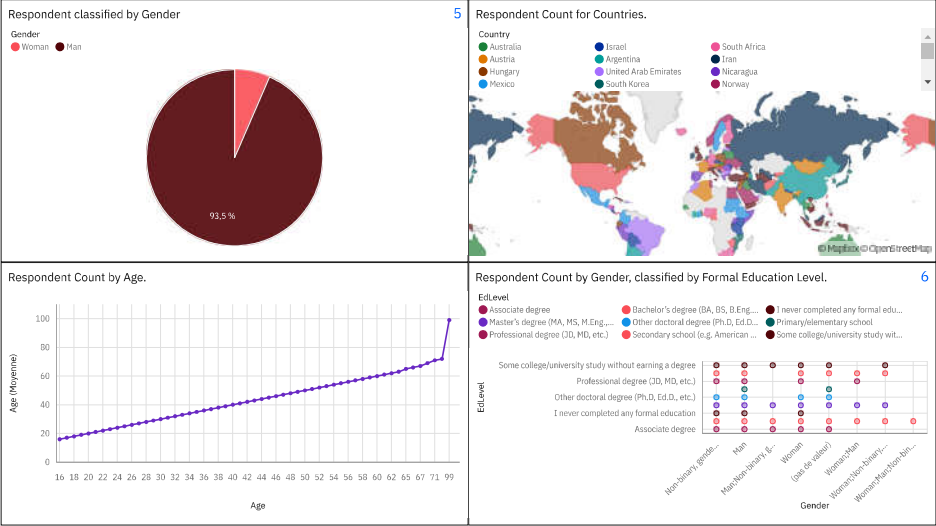
4629

ASP.NET
Angular/AngularJS
Django
Drupal
Express
Flask
Hapi.js
Laravel
Next.js
Node.js
React.js
Rails
Ruby on Rails
Spring
Vue.js
jQuery

Future Technology Trend



Demographics



Filtre(s) appliqué(s) à la/aux visualisation(s) :

Widget 1

LanguageWorkedWith Exclut : (pas de valeur)

Widget 2

DatabaseWorkedWith Exclut : (pas de valeur)

Widget 3

LanguageDesireNextYear Exclut : (pas de valeur)

Widget 4

DatabaseDesireNextYear Exclut : (pas de valeur)

Widget 5

Gender Exclut : (pas de valeur)
Gender Exclut : Woman;Man;Non-binary, genderqueer, or gender non-conforming
Gender Exclut : Non-binary, genderqueer, or gender non-conforming
Gender Exclut : Man;Non-binary, genderqueer, or gender non-conforming
Gender Exclut : Woman;Non-binary, genderqueer, or gender non-conforming
Gender Exclut : Woman;Man

Widget 6

EdLevel Exclut : (pas de valeur)