Tab 1

Top 10 Language Worked With

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

LanguageWorkedWith	Respondent (Sum)
TypeScript	40,230,558
SQL	88,712,115
Python	56,108,957
PHP	36,438,296
JavaScript	108,371,442
Java	55,836,723
HTML/CSS	97,521,608
C++	24,656,246
C#	53,376,993
Bash/Shell/PowerShell	57,976,092

Top 10 Database Worked With. (2) (1)

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

DatabaseWorkedWith	Respondent (Sum)
SQLite	40,137,629
Redis	33,557,370
PostgreSQL	51,129,157
Oracle	21,247,003
MySQL	68,301,583
MongoDB	37,662,758
Microsoft SQL Server	51,056,094
MariaDB	21,299,862
Firebase	16,227,799
Elasticsearch	24,154,705

Platform Worked With (3)

Respondent (Sum)
2,512,243 — 71,918,629

PlatformWorkedWith
- 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

AWS Linux Windows Docker MacOS Google Cloud Platform Arduino Heroku Android WordPress Microsoft Azure Raspberry Pi iOS Kubernetes Slack

Top 10 Web Frames Worked With. (4)

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

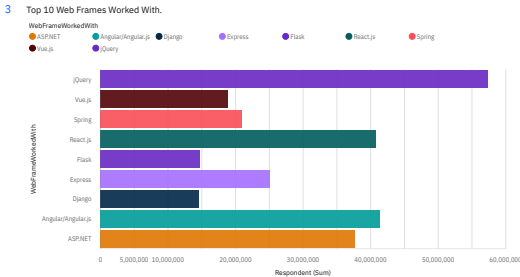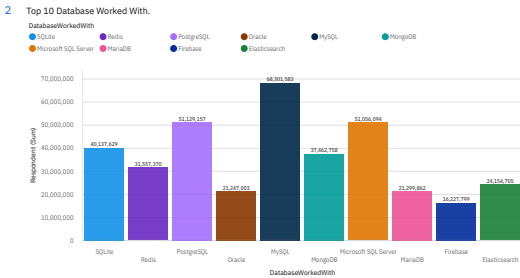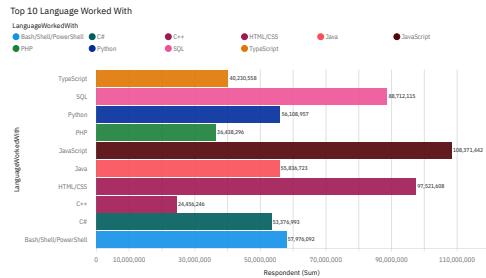| WebFrameWorkedWith	Respondent (Sum)
jQuery	
Vue.js	
Spring	
React.js	
Flask	
Express	
Django	
Angular/Angular.js	
ASP.NET	

Filter(s) applied to the visualization(s) on the previous page:

Widget 1
DatabaseWorkedWith Excludes: (no value)
DatabaseWorkedWith Top 10 by Respondent
DatabaseWorkedWith Top 10 by Respondent

Widget 2
LanguageWorkedWith All
LanguageWorkedWith Top 10 by Respondent

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

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