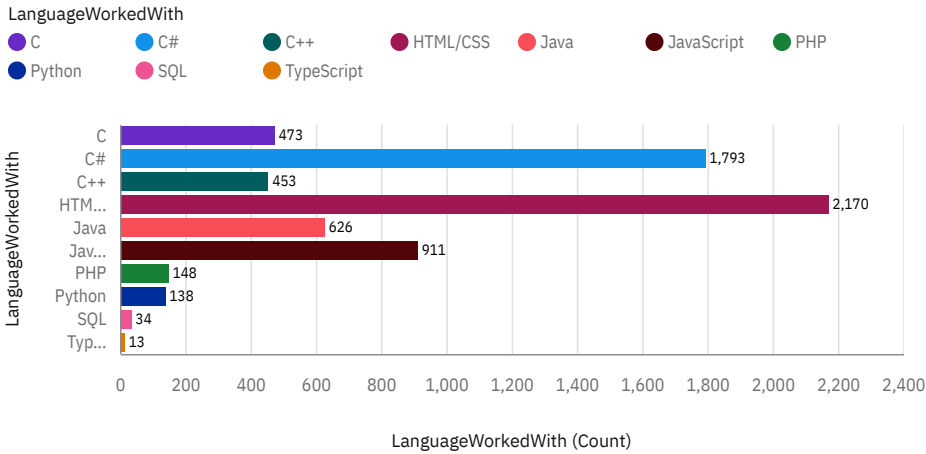New dashboard

Current Technology Usage

Top 10 Languages Currently in Use

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

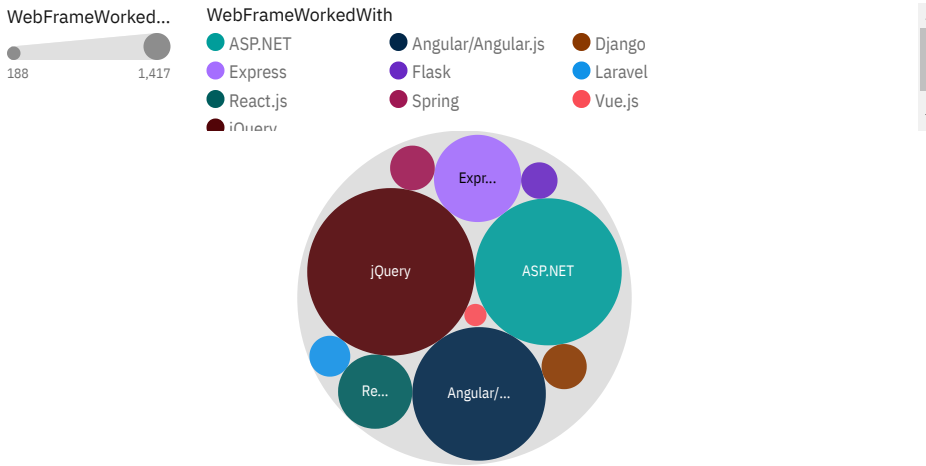| Language	Count
C	473
C#	1,793
C++	453
HTM...	2,170
Java	626
Jav...	911
PHP	148
Python	138
SQL	34
Typ...	13

LanguageWorkedWith (Count)

DatabaseWorkedWith by DatabaseWorkedWith colored by DatabaseWorkedWith

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

DatabaseWorkedWith
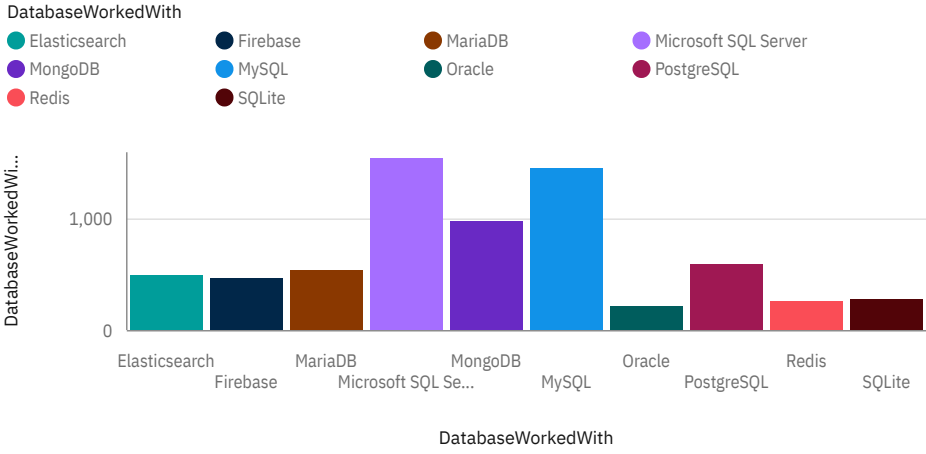
Most popular Platforms in use

PlatformWorkedW... 0 — 1,029

PlatformWorkedWith
- (no value)
- AWS
- Android
- Arduino
- Docker
- Google Cloud Platform
- Heroku
- IBM Cloud or Watson
- Kubernetes
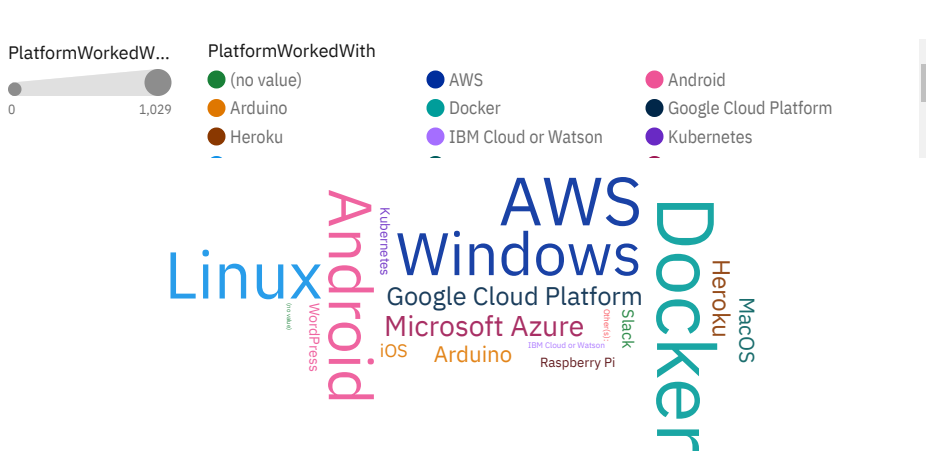
Top 10 Web Frameworks in use

WebFrameWorked... 188 — 1,417

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

Future Technology Trend

Top 10 Languages desired to learn next year

LanguageDesireNextYear

● C   ● C#   ● C++   ● Go   ● HTML/CSS   ● Java   ● JavaScript   ● Kotlin
● PHP   ● Python
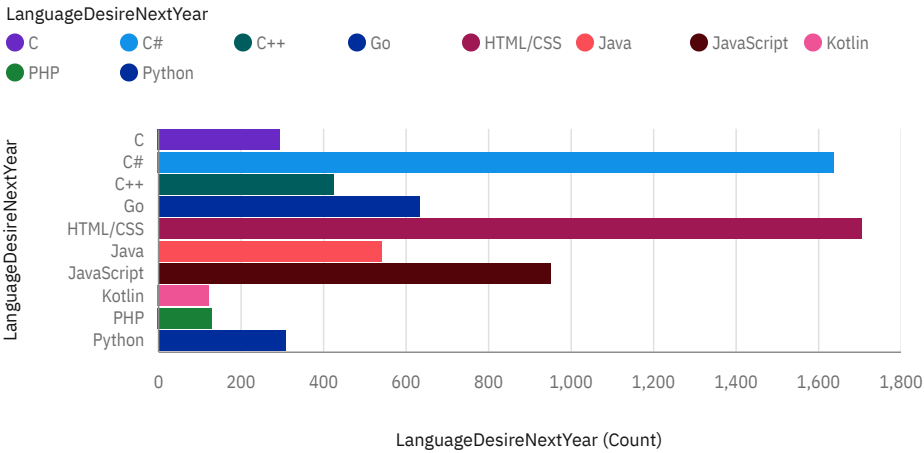
Top 10 Databases desired to learn next year

DatabaseDesireNextYear

● DynamoDB   ● Elasticsearch   ● Firebase   ● MariaDB
● Microsoft SQL Server   ● MongoDB   ● MySQL   ● PostgreSQL
● Redis   ● SQLite
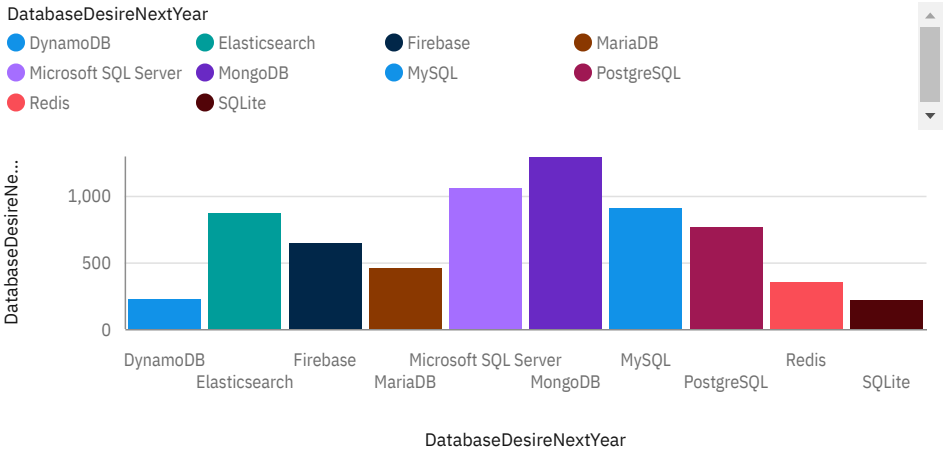
Top PLatforms desired to learn next year

PlatformDesireNe...   PlatformDesireNe...
0   1,425   0   1,425
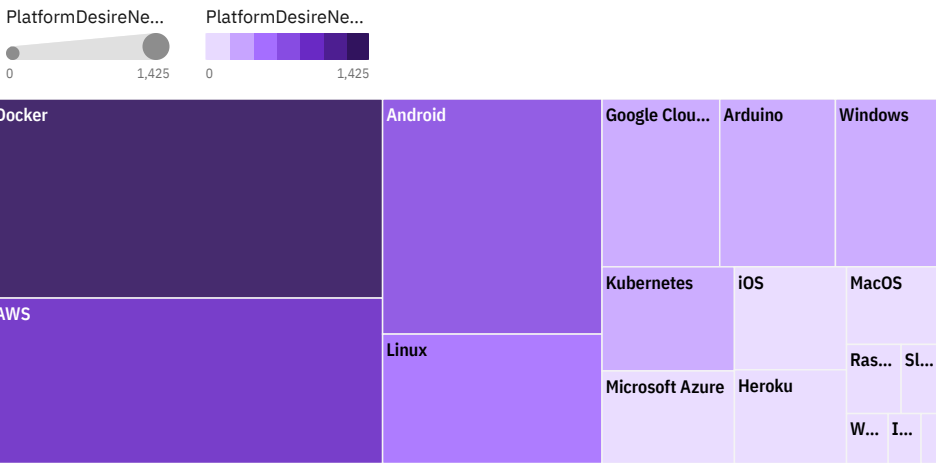
Top 10 Webframes desired to learn next year

WebFrameDesire...   WebFrameDesireNextYear
305   1,144   ● ASP.NET   ● Angular/Angular.js   ● Django   ● Express
                          ● Flask   ● Laravel   ● React.js   ● Spring
                          ● Vue.js   ● jQuery
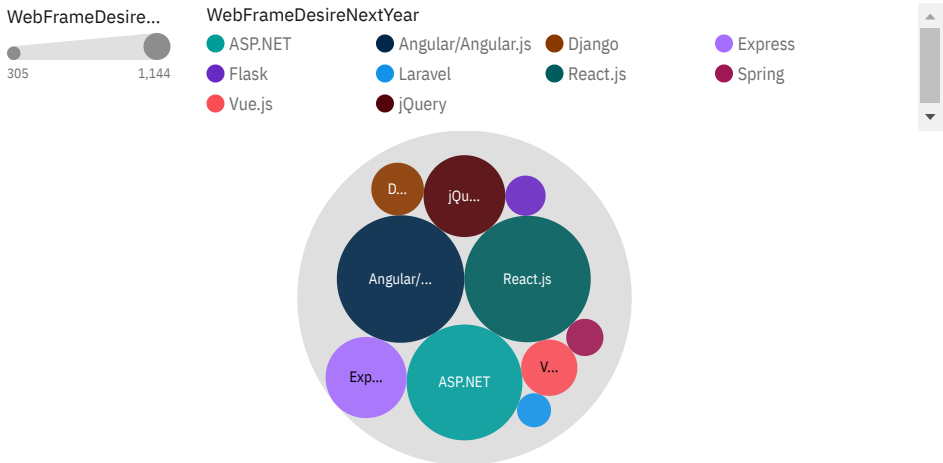
Demographics

Gender Distribution

Gender
- ● Woman ● Man

93.5%

Count of Developers per Country

Country
- ● Australia ● Israel ● South Africa
- ● Austria ● Argentina ● Iran
- ● Hungary ● United Arab Emirates ● Nicaragua
- ● Mexico ● South Korea ● Norway

© Mapbox © OpenStreetMap
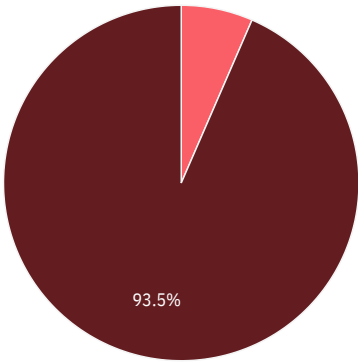
Count of respondents per Age
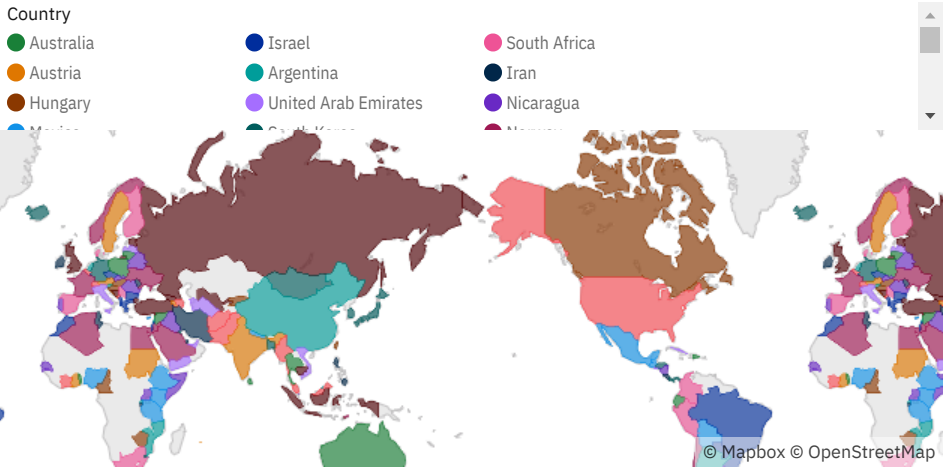
Respondent Count by Gender, classified by Formal Education Level.

EdLevel
- ● (no value) ● Associate degree ● Bachelor's degree (BA, BS, B.Eng.,...
- ● I never completed any formal edu... ● Master's degree (MA, MS, M.Eng., ... ● Other doctoral degree (Ph.D, Ed.D....
- ● Primary/elementary school ● Professional degree (JD, MD, etc.) ● Secondary school (e.g. American ...
- ● Some college/university study wit