New dashboard

Current Technology Usage

Top 10 languages worked with

1,041,146   17,935,860

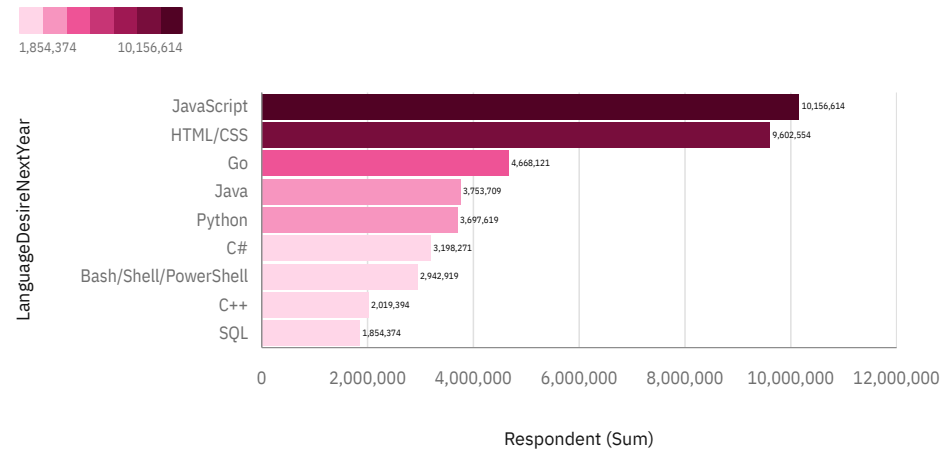| LanguageWorkedWith	Respondent (Sum)
HTML/CSS	17,935,860
JavaScript	9,846,889
Bash/Shell/PowerShell	5,943,479
C#	5,850,909
Java	4,520,442
C++	2,805,898
C	2,361,119
Python	1,584,471
PHP	1,497,191
Go	1,041,146

Top 10 Databases worked with

1   **2**

2,052,004   12,122,304

MySQL, Microsoft SQL Server, MongoDB, MariaDB, PostgreSQL, Oracle, SQLite, Elasticsearch, Redis

DatabaseWorkedWith

Platforms worked with

3

PlatformWorkedW... 0 — 634

PlatformWorkedWith:
- (no value)
- Arduino
- Heroku
- Linux
- AWS
- Docker
- IBM Cloud or Watson
- MacOS
- Android
- Google Cloud Platform
- Kubernetes
- Microsoft Azure

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

Top 10 WebFrame worked with

4

jQuery, ASP.NET, Angular/An..., React.js, F..., Vu..., Expr..., Spr..., D...

Future Techonolgy Trend

Top 10 languages desired for the future   5

1,854,374   10,156,614

LanguageDesireNextYear

	Respondent (Sum)
JavaScript	10,156,614
HTML/CSS	9,602,554
Go	4,668,121
Java	3,753,709
Python	3,697,619
C#	3,198,271
Bash/Shell/PowerShell	2,942,919
C++	2,019,394
SQL	1,854,374

Respondent (Sum)

Top 10 Databases desired for the future   6

1,821,606   7,298,790

Respondent (Sum)

PostgreSQL, MongoDB, MySQL, Elasticsearch, Redis, Microsoft SQL Server, Firebase, SQLite, MariaDB

DatabaseDesireNextYear
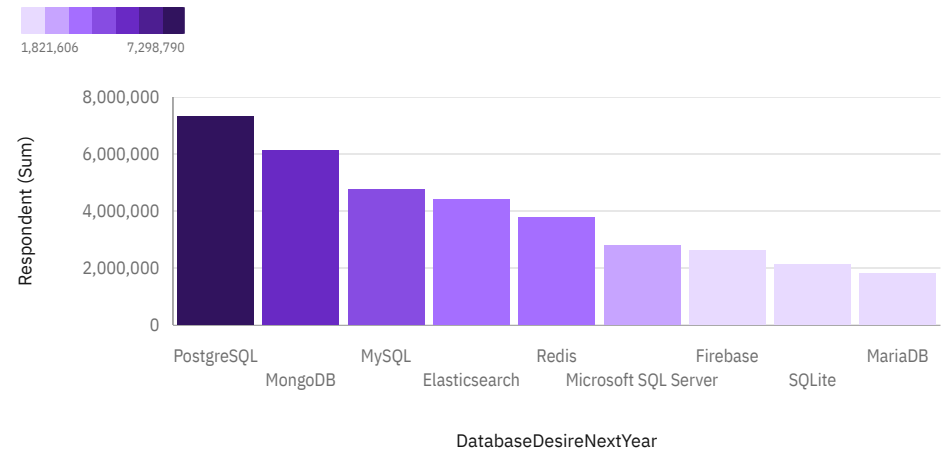
Top platforms desired for the future   7

Docker, AWS, Linux, Google Cloud Platform, Kubernetes, Android, iOS, MacOS, Windows
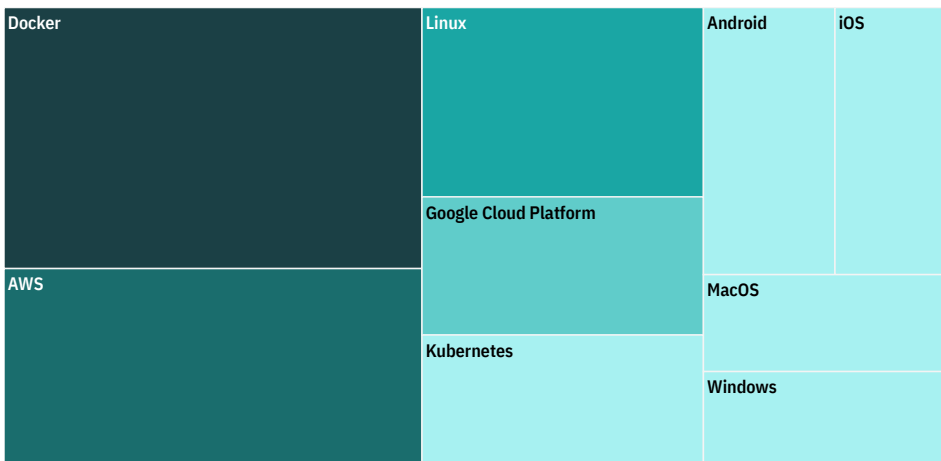
Top WebFrames desired for the future   8

React.js, Vue.js, ASP.NET, Sp..., F..., Angular/A..., Expr..., Dj..., jQuery
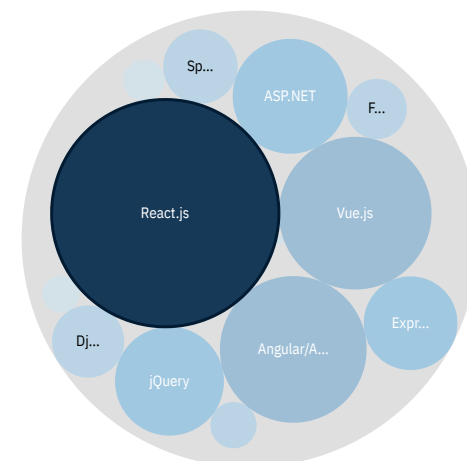
Demographics

Responses by Gender

Gender
● Woman ● Man

93.5%
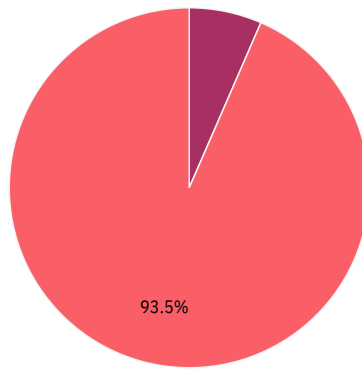
9 Respondent Countries

Respondent
● 16 ● 17 ● 19 ● 24 ● 49 ● 50 ● 53 ● 57 ● 62 ● 67 ● 68 ● 86 ● 87
● 92 ● 109 ● 111 ● 114 ● 117 ● 118 ● 119 ● 140 ● 144 ● 163 ● 174 ● 176 ● 188
● 201 ● 211 ● 213 ● 217 ● 219 ● 224 ● 241 ● 246 ● 254 ● 259 ● 268 ● 279 ● 304
● 305 ● 310 ● 326 ● 330 ● 332 ● 351 ● 373 ● 374 ● 383 ● 388 ● 400 ● 401 ● 402

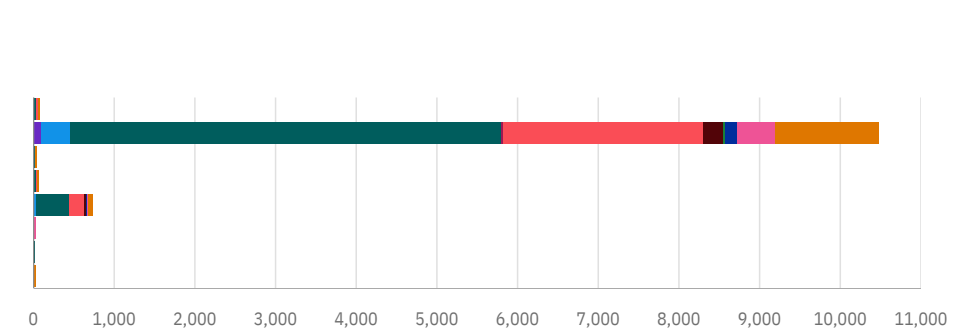© Mapbox © OpenStreetMap
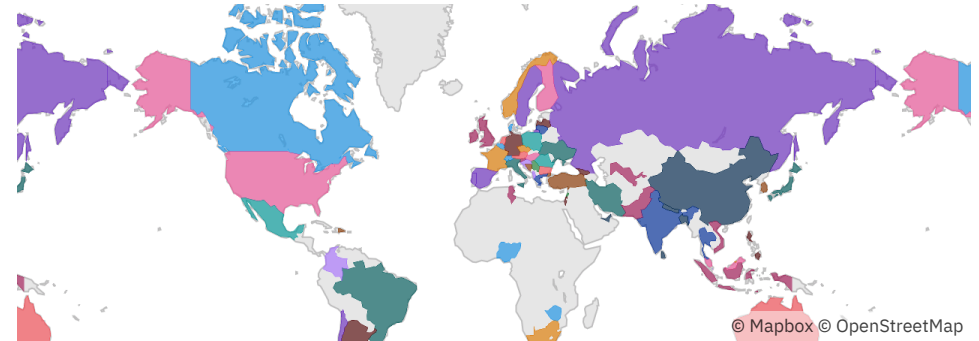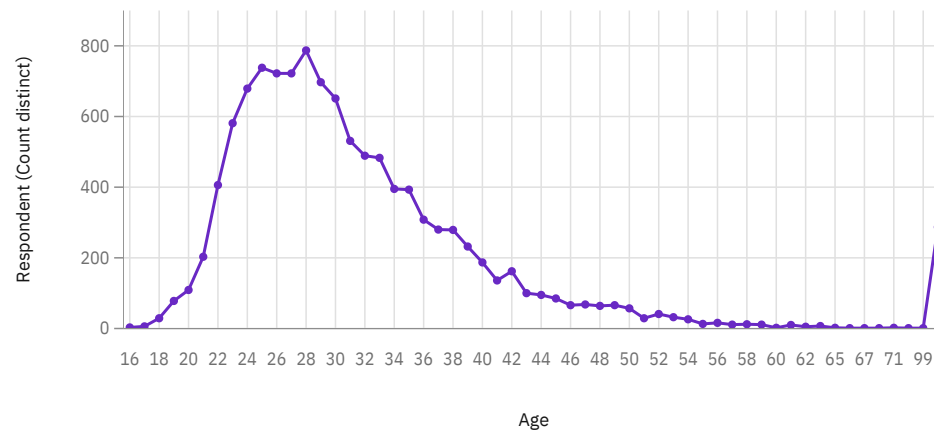
Respondent by Age

Respondent by Gender colored by EdLevel

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...

Filter(s) applied to the visualization(s):

Widget 1
WebFrameWorkedWith Includes: jQuery
LanguageWorkedWith Top 10 by Respondent

Widget 2
WebFrameWorkedWith Includes: jQuery
DatabaseWorkedWith Top 10 by Respondent

Widget 3
WebFrameWorkedWith Includes: jQuery

Widget 4
WebFrameWorkedWith Includes: jQuery
WebFrameWorkedWith Top 10 by Respondent

Widget 5
WebFrameDesireNextYear Includes: React.js
LanguageDesireNextYear Top 10 by Respondent

Widget 6
WebFrameDesireNextYear Includes: React.js
DatabaseDesireNextYear Top 10 by Respondent

Widget 7
WebFrameDesireNextYear Includes: React.js
PlatformDesireNextYear Top 10 by Respondent

Widget 8
WebFrameDesireNextYear Excludes: (no value)
WebFrameDesireNextYear Includes: React.js

Widget 9
Gender Includes: Man, Woman