Current Technology Usage

Respondent compared to LanguageWorkedWith

LanguageWorkedWith (y-axis) vs Respondent (Sum) (x-axis)

LanguageWorkedWith	Respondent (Sum)
(no value)	182,345,780
Bash/Shell/Po...	57,976,092
(Bash/Shell second bar)	5,513,242
C#	53,376,993
(C# second bar)	20,069,624
(below C#)	24,456,246
Clojure	2,048,039
Elixir	2,231,842
F#	1,911,819
HTML/CSS	97,521,608
JavaScript	108,371,442
(JavaScript second)	55,836,723
Objective-C	9,217,688
PHP	36,438,296
(PHP second)	10,778,543
R	7,255,721
Rust	4,074,701
Scala	88,712,115
(Scala second)	6,336,080
TypeScript	40,230,558
WebAssembly	8,010,940

Respondent by DatabaseWorkedWith

Respondent (Count distinct) (y-axis) vs DatabaseWorkedWith (x-axis)

DatabaseWorkedWith	Respondent (Count distinct)
(no value)	10,780
Cassandra	397
Couchbase	250
DynamoDB	831
Elasticsearch	1,954
Firebase	1,314
MariaDB	1,709
Microsoft S...	4,110
MongoDB	3,016
MySQL	5,469
Oracle	1,744
Other(s):	728
PostgreSQL	4,097
Redis	2,508
SQLite	3,248
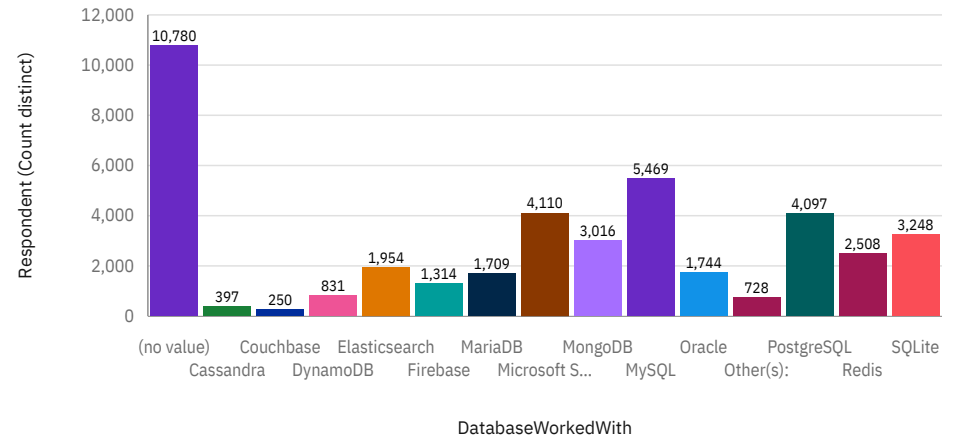
PlatformWorkedWith by DevEnviron
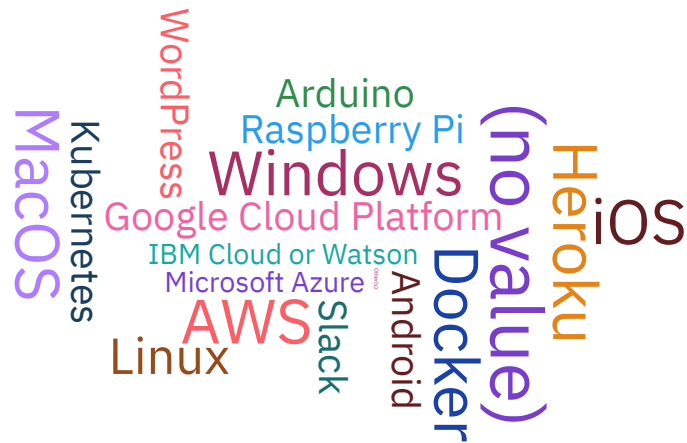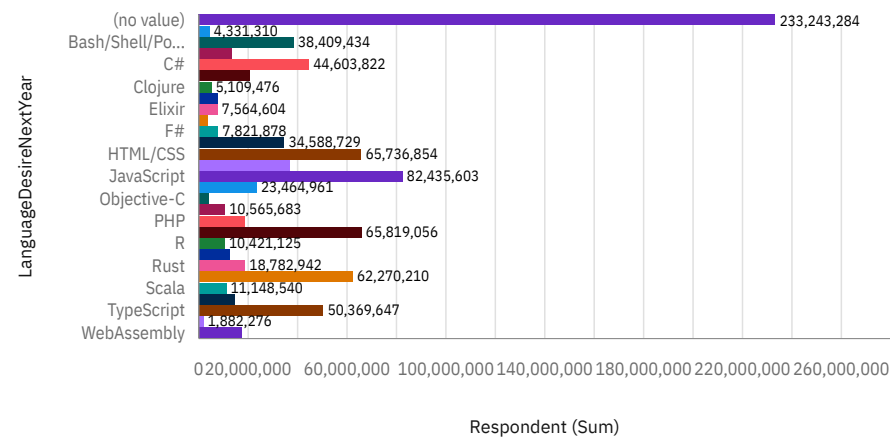

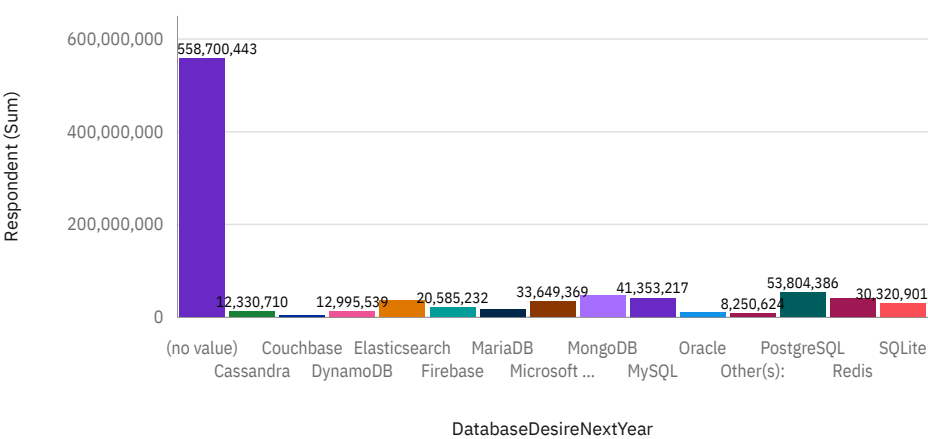### WebFrameWorkedWith by DevEnviron

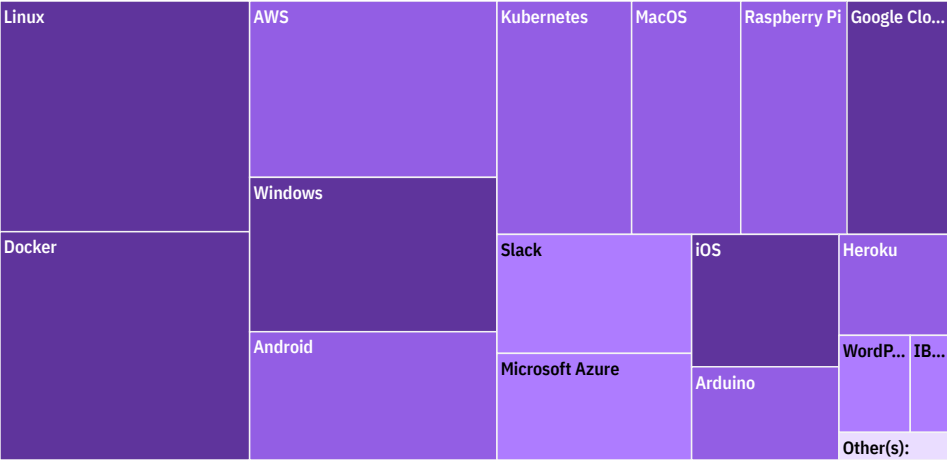Future Technology Trend

Respondent by LanguageDesireNextYear

Respondent by DatabaseDesireNextYear

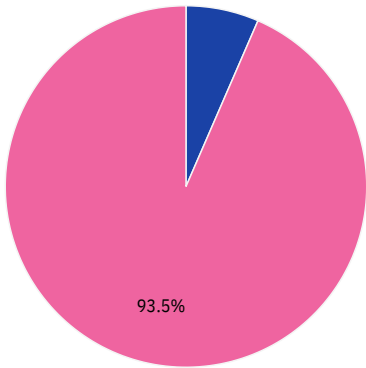## PlatformDesireNextYear hierarchy by DevEnviron
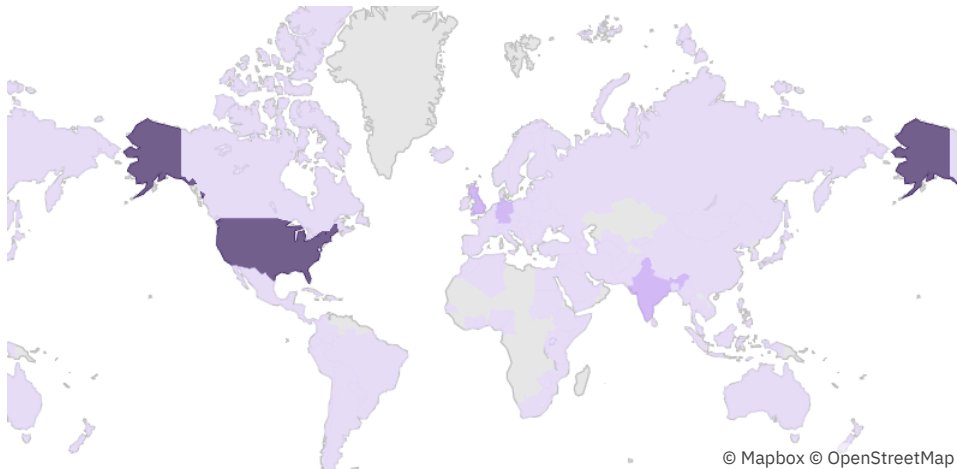

WebFrameDesireNextYear by DevEnviron
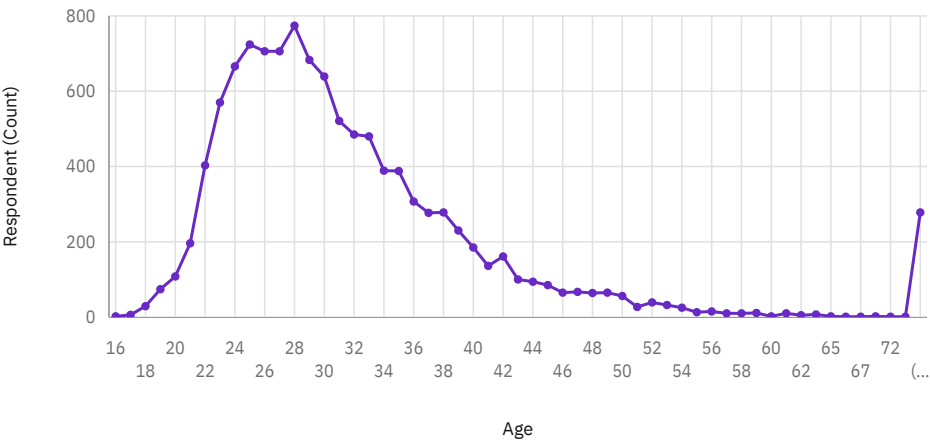
Demographics

Respondent by Gender

Gender
- 🔵 Woman 🔴 Man

93.5%

Respondent Count for Country regions

© Mapbox © OpenStreetMap

Respondent by Age

Respondent by EdLevel colored by Gender

Gender
- 🔴 Man 🔵 Woman