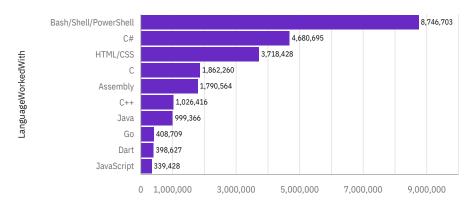
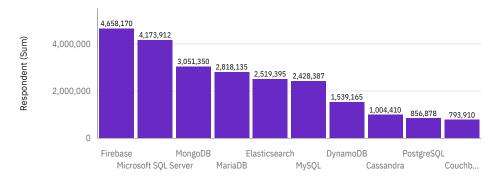


2





Respondent (Sum)

DatabaseWorkedWith

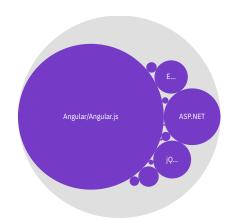
#### Most Platform Used





#### Top 10 Web Frameworks Used





4

Bash/Shell/PowerShell

LanguageDesireNextYear

C#

Go

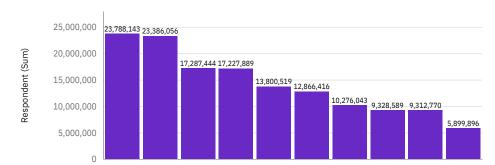
C++

Python Dart

HTML/CSS

JavaScript Java





Microsoft SQL Ser...

5,000,000 10,000,000 15,000,000 20,000,000 25,000,000 30,000,000 35,000,000

13,613,351

Respondent (Sum)

12,264,012

8,967,609

7,543,337

5,782,951

4,887,247

3,890,195

26,806,879

24,764,420

24,471,735

DatabaseDesireNextYear

Firebase

MariaDB

DynamoDB

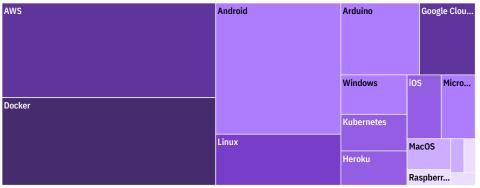
Redis

Cassandra

MySQL

#### Future Platform Preferences



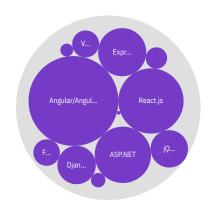


# Top 10 Desired Web Frameworks for Next Year

MongoDB

Elasticsearch



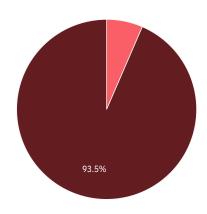


6

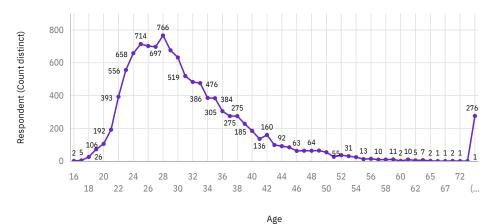
# Demographics

#### Respondent by Gender

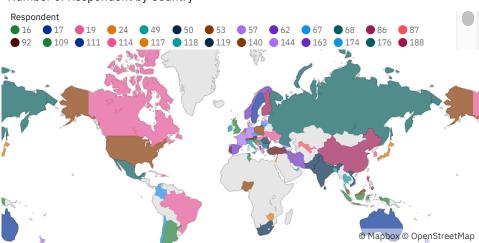




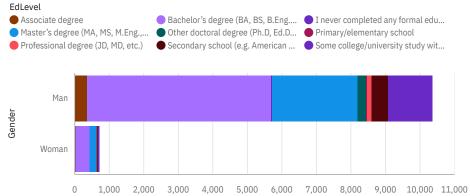
#### Respondent by Age



#### Number of Respondent by Country



#### Respondent Count by Gender and Education Level



Respondent (Count distinct)

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

### Widget 1

LanguageWorkedWith Includes: Assembly, Bash/Shell/PowerShell, C, C#, C++, Dart, Go, HTML/CSS, Java, JavaScript

PlatformWorkedWith Includes: Android

# Widget 2

DatabaseWorkedWith Includes: Cassandra, Couchbase, DynamoDB, Elasticsearch, Firebase, MariaDB, Microsoft SQL Server, MongoDB, MySQL,

PostgreSQL

PlatformWorkedWith Includes: Android

# Widget 3

PlatformWorkedWith Includes: Android

#### Widget 4

PlatformWorkedWith Includes: Android

# Widget 5

LanguageDesireNextYear Includes: Bash/Shell/PowerShell, C, C#, C++, Dart, Go, HTML/CSS, Java, JavaScript, Python

# Widget 6

DatabaseDesireNextYear Includes: Cassandra, DynamoDB, Elasticsearch, Firebase, MariaDB, Microsoft SQL Server, MongoDB, MySQL, PostgreSQL, Redis