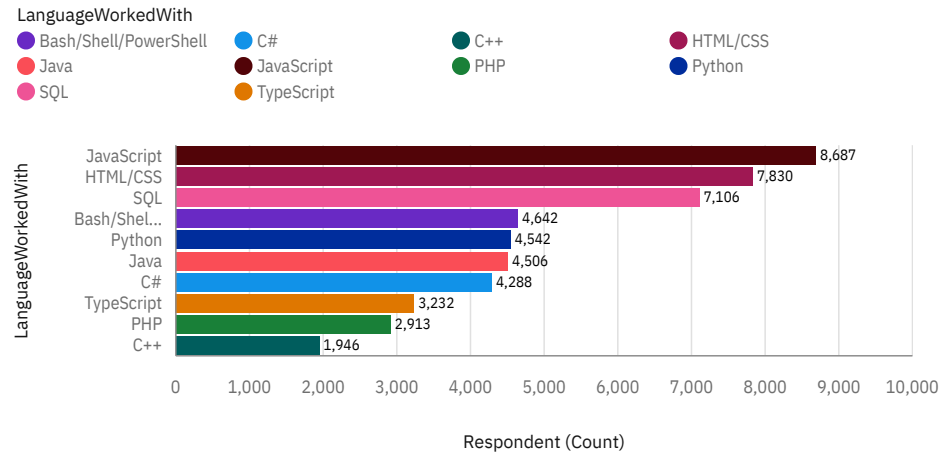


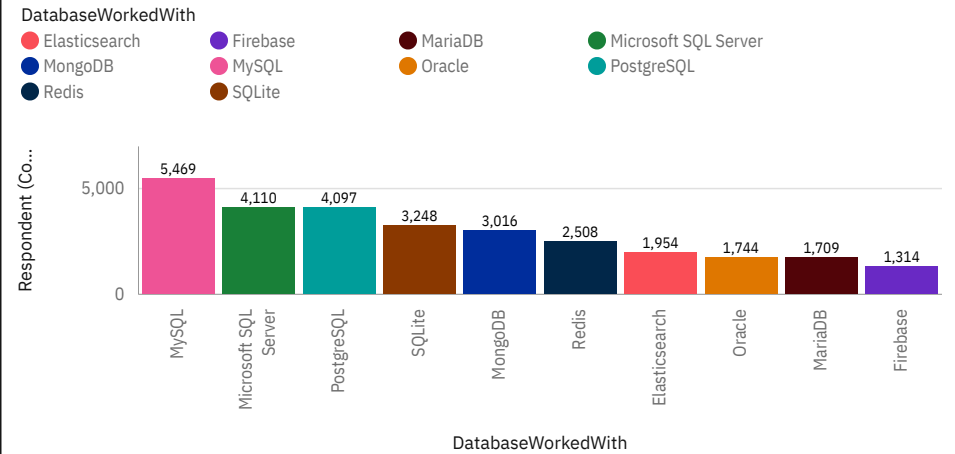
Current Technology Usage

Top 10 Languages Worked with



1

Top 10 Databases Worked With



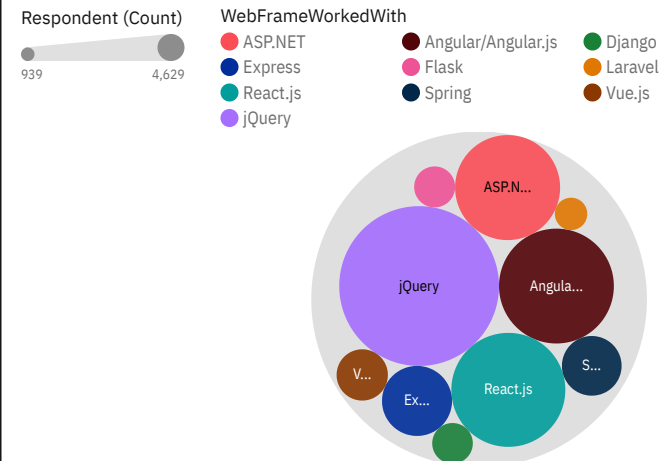
2

Used Platforms



3

Top 10 Webframe Worked With

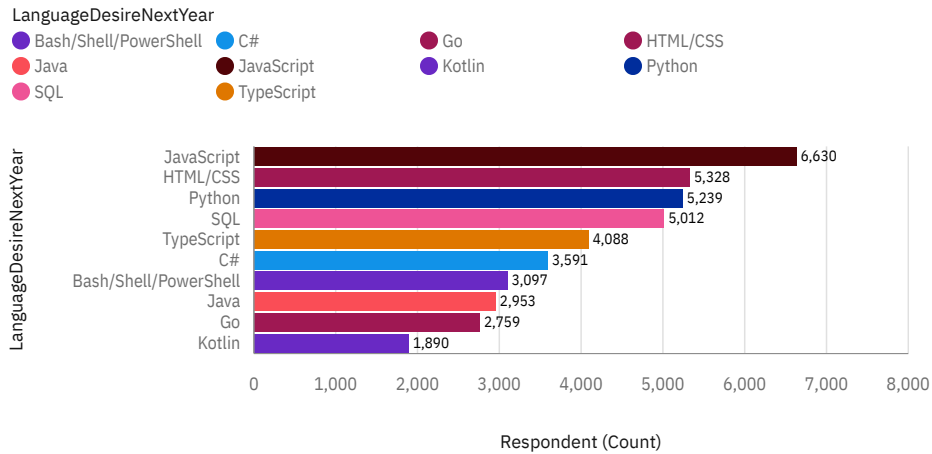


4

Future Technology Trend

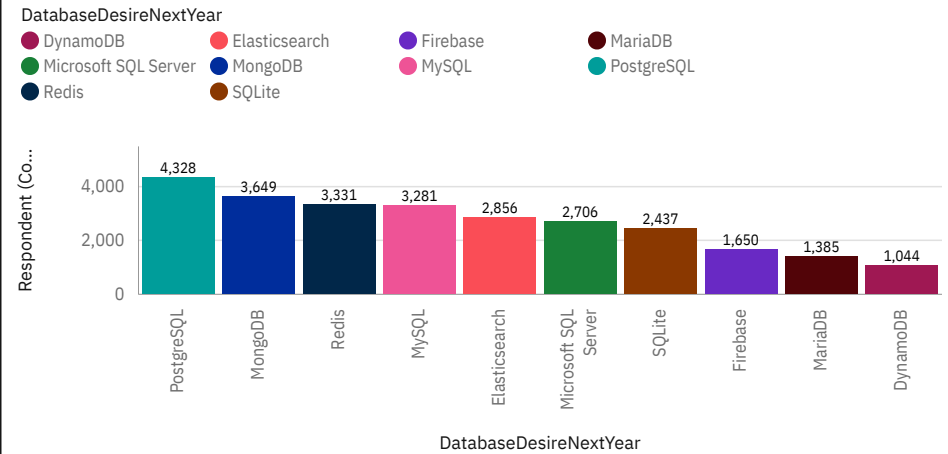
Top 10 Languages Desired Next Year

5



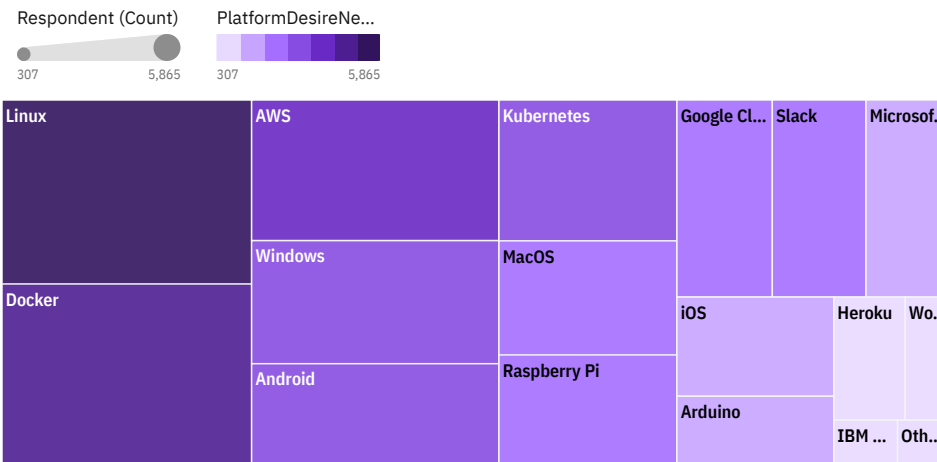
Top 10 Database Desired Next Year

6



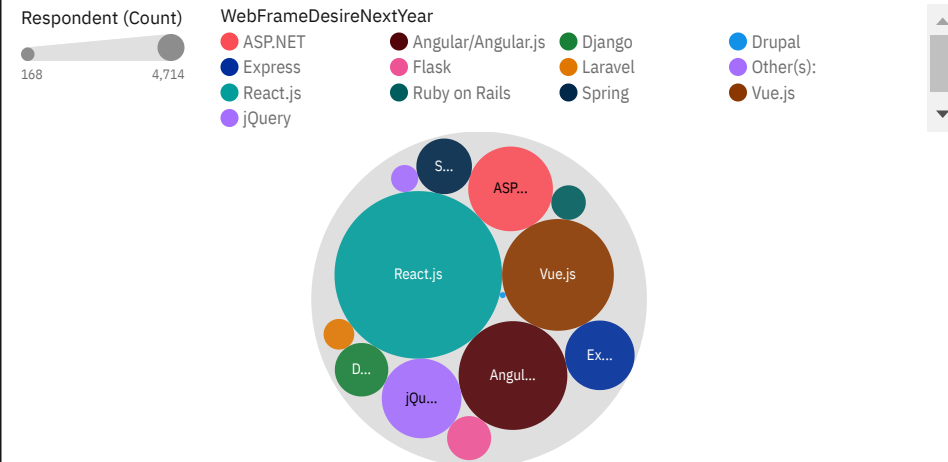
Platforms Desired Next Year

7



Top 10 Webframe Desired Next Year

8

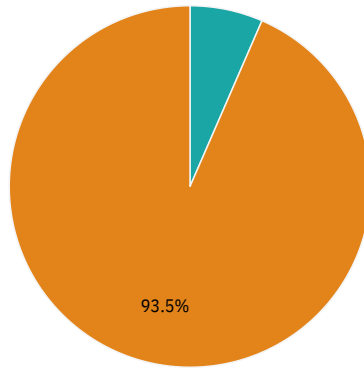


Demographics

Gender Diversity

Gender

● Woman ● Man



9

Count for Countries

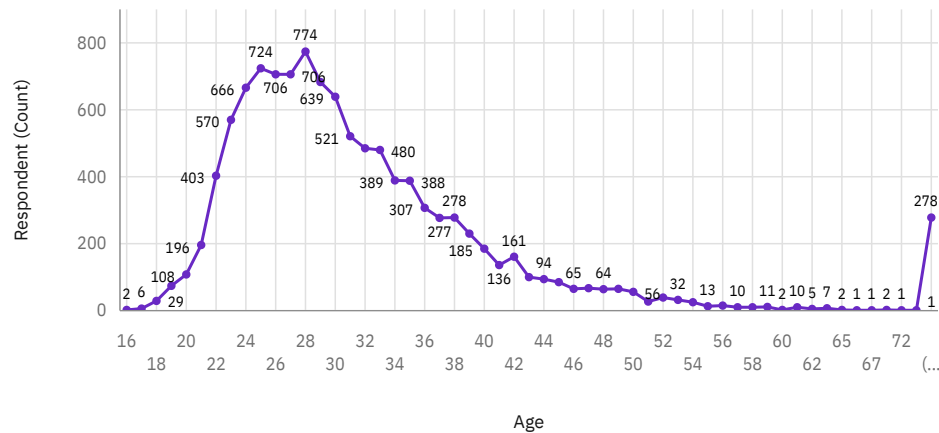
10

Country (Count)



Respondent by Age

11

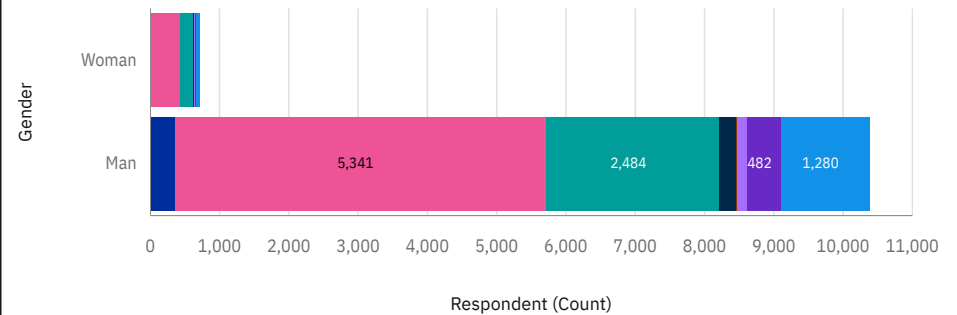


Formal Education level classified by Gender

12

EdLevel

● 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**

LanguageWorkedWith Excludes: (no value)

Respondent Top 10

Widget 2

DatabaseWorkedWith Excludes: (no value)

Respondent Top 10

Widget 3

PlatformWorkedWith Excludes: (no value)

Widget 4

WebFrameWorkedWith Excludes: (no value)

Respondent Top 10

Widget 5

LanguageDesireNextYear Excludes: (no value), (no value)

Respondent Top 10

Widget 6

DatabaseDesireNextYear Excludes: (no value), (no value)

Respondent Top 10

Widget 7

PlatformDesireNextYear Excludes: (no value)

Widget 8

WebFrameDesireNextYear Excludes: (no value)

Widget 9

Gender Includes: Woman, Man

Widget 10

Gender Includes: Woman, Man

Widget 11

Gender Includes: Woman, Man

Widget 12

EdLevel Excludes: (no value)

Gender Includes: Woman, Man