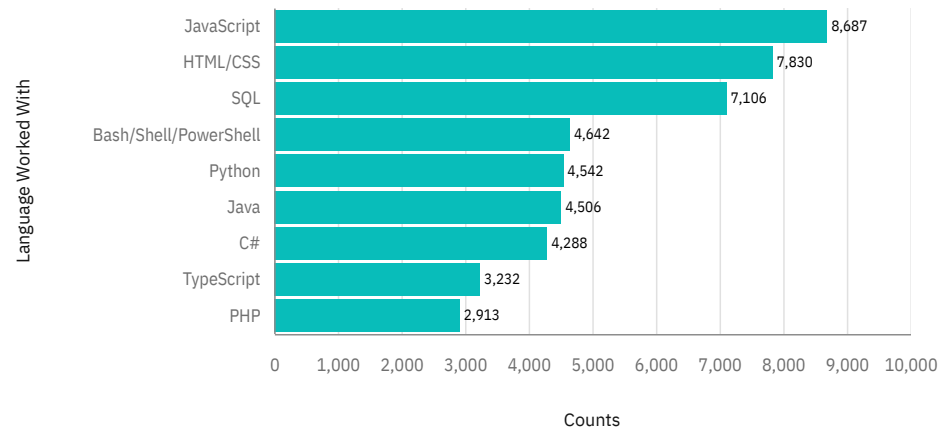


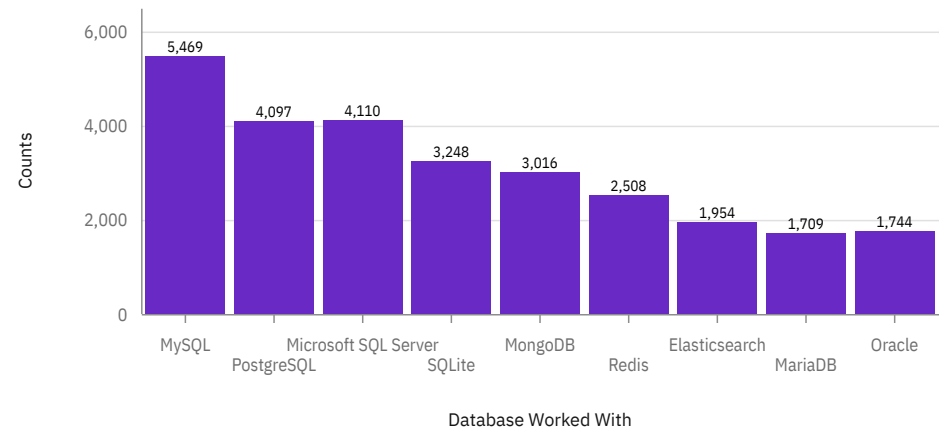
Current Technology Use

Top 10 LanguageWorkedWith

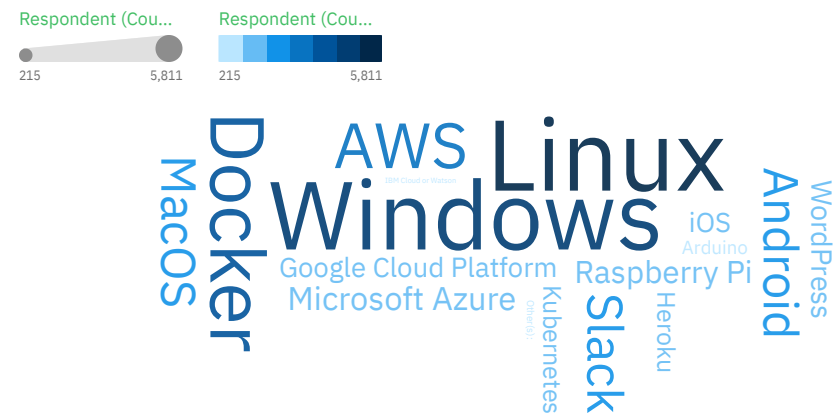


1 Top 10 DatabaseWorkedWith

2

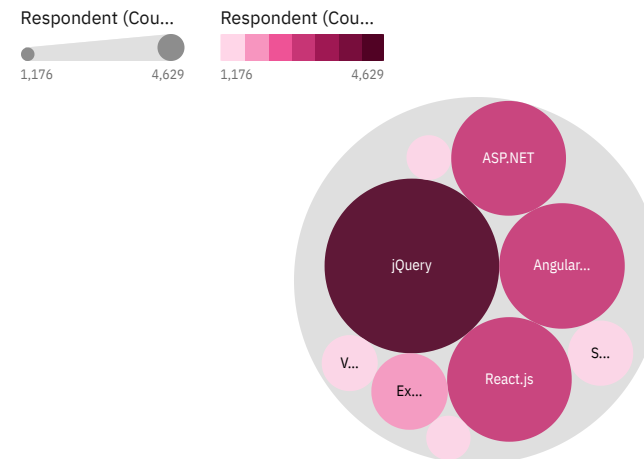


Platforms WordCloud



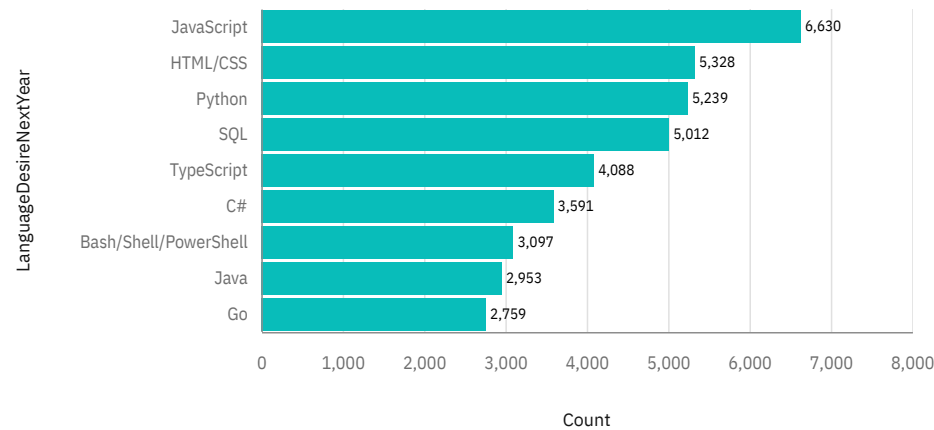
3 Top10 WebFrameWorkedWith

4

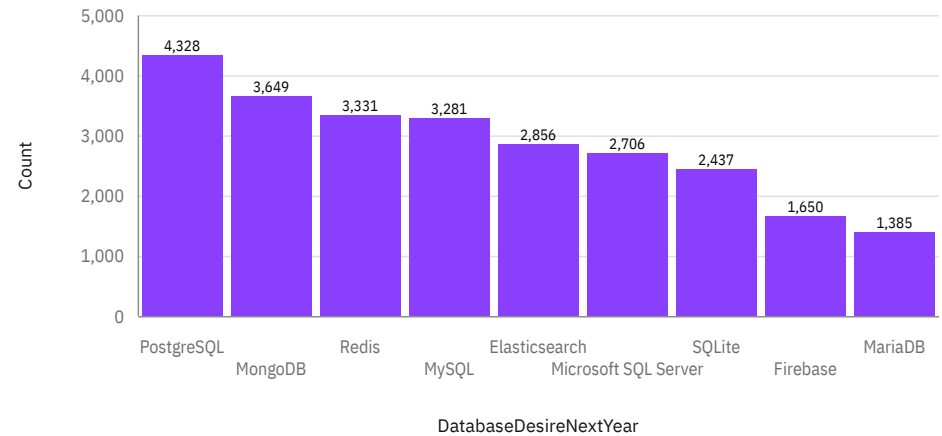


Future Technology Trend

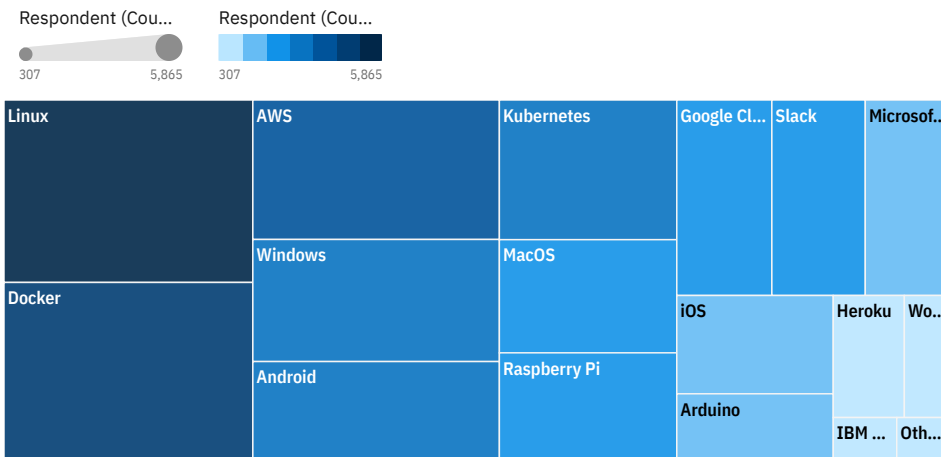
Top 10 LanguageDesireNextYear



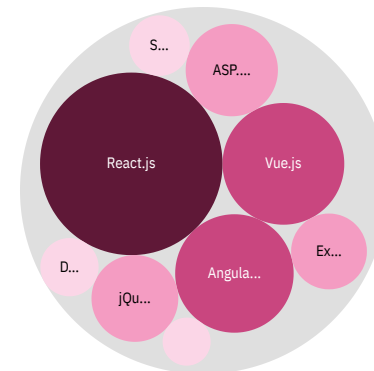
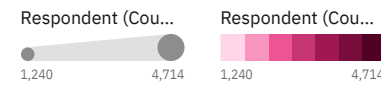
5 Top 10DatabaseDesireNextYear



PlatformDesireNextYear Hierarchy



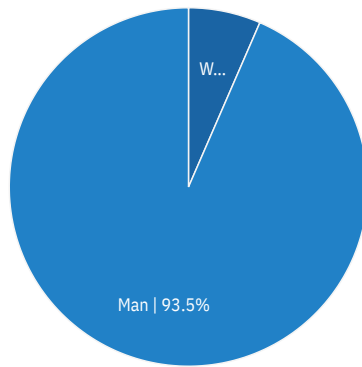
7 Top 10 WebFrameDesireNextYear



Demographics

Respondent classified by Gender

Gender
 ● Wo... 731 ● Man 10,480



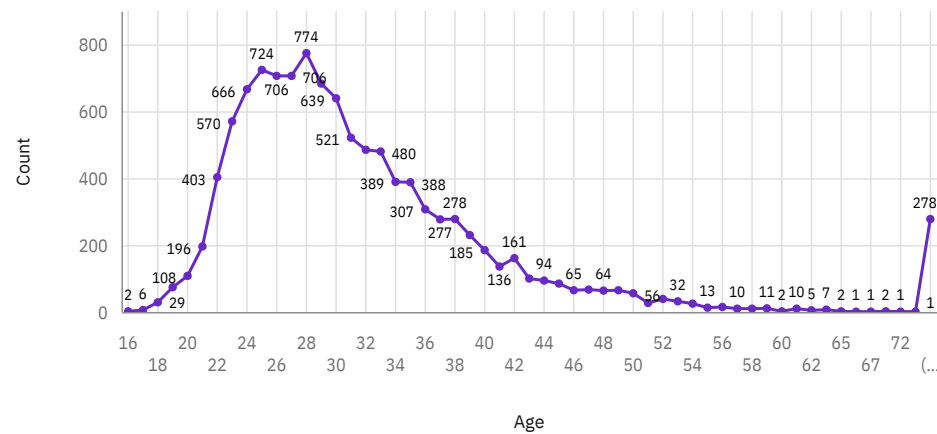
9 Respondent Count for Countries

10

Respondent (Cou...
 1 3,058



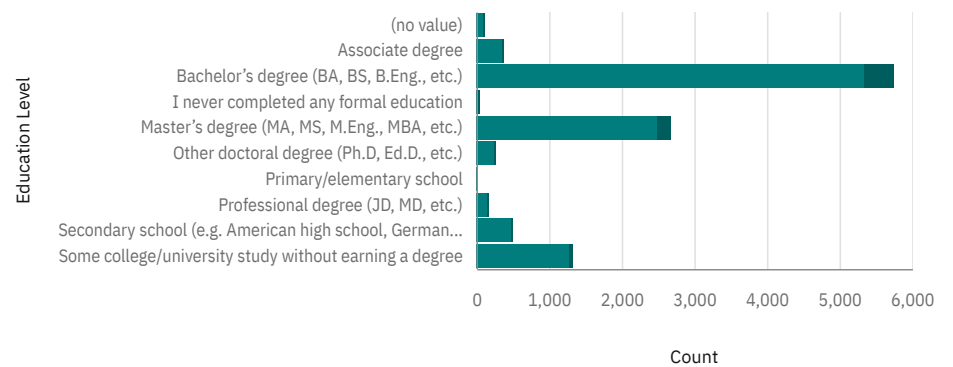
Respondent Count by Age



11 Respondent Count by Gender, classified by Formal Education Level

12

Gender
 ● Man ● Woman



Filter(s) applied to the visualization(s):**Widget 1**

LanguageWorkedWith Top 10 by Respondent

Widget 2

DatabaseWorkedWith Top 10 by Respondent

Widget 3

PlatformWorkedWith Includes: AWS, Android, Arduino, Docker, Google Cloud Platform, Heroku, IBM Cloud or Watson, Kubernetes, Linux, MacOS, Microsoft Azure, Other(s):, Raspberry Pi, Slack, Windows, WordPress, iOS

Widget 4

WebFrameWorkedWith Top 10 by Respondent

Widget 5

LanguageDesireNextYear Top 10 by Respondent

Widget 6

DatabaseDesireNextYear Top 10 by Respondent

Widget 7

PlatformDesireNextYear Includes: AWS, Android, Arduino, Docker, Google Cloud Platform, Heroku, iOS, WordPress, Windows, Slack, Raspberry Pi, MacOS, Microsoft Azure, Other(s):, IBM Cloud or Watson, Kubernetes, Linux

Widget 8

WebFrameDesireNextYear Top 10 by Respondent

Widget 9

Gender Includes: Man, Woman

Widget 10

Gender Includes: Man, Woman

Widget 11

Gender Includes: Man, Woman

Widget 12

Gender Includes: Man, Woman