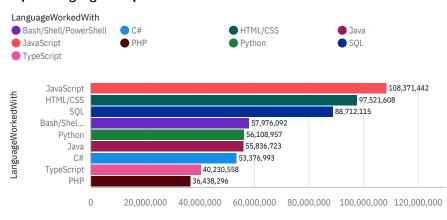
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Current Technology Usage

Top 10 Languages Respondents worked with

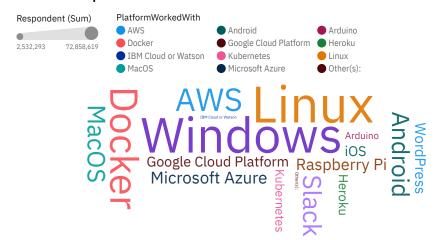


Respondent (Sum)

Top 10 Database Respondents worked with DatabaseWorkedWith Elasticsearch MariaDB Microsoft SQL ServerMongoDB Oracle MySQL PostgreSQL Redis SQLite Respondent (Sum) 68.301.583 51,129,157 51,056,094 50,000,000 40,137,629 37,462,758 24,154,705 21,299,862 21,247,003 MySQL Microsoft SQL Server MongoDB Elasticsearch Oracle PostgreSQL SQLite Redis MariaDB

DatabaseWorkedWith

Platforms Respondents worked with



Top 10 Web Frames Respondents worked with

Respondent (Sum)

WebFrameWorkedWith

ASP.NET

Flask

Flask

jQuery

ASP.NE...

ASP.NE...

ASP.NE...

ASP.NE...

ASP.NE...

React.js

Sum

ASP.NE...

React.js

Sum

ASP.NE...

React.js

Sum

ASP.NE...

ASP.NE...

React.js

Sum

ASP.NE...

ASP.NE...

ASP.NE...

Sum

React.js

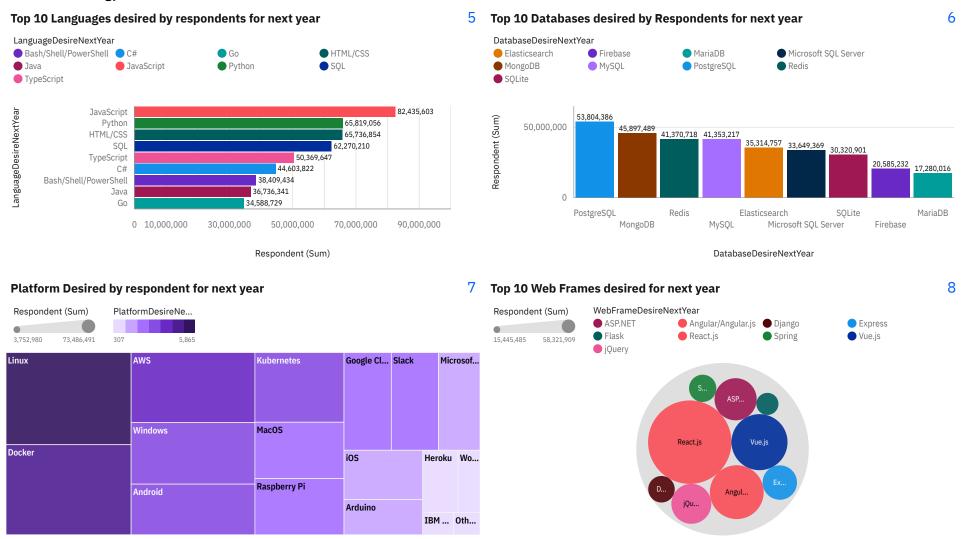
Sum

React.js

4

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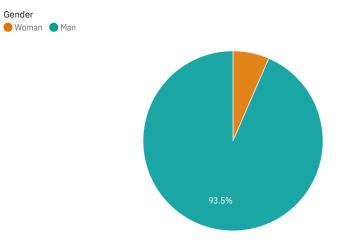
Future Technology Trend



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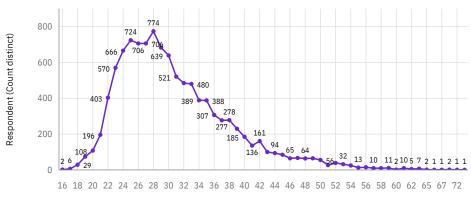
Demographics

No of Respondent by Gender



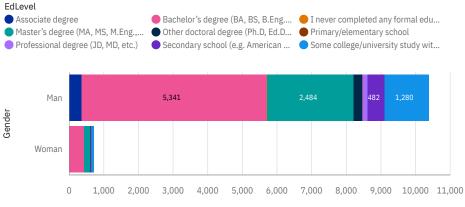


No of Respondent by Age



Age

11 No of Respondent by Gender classified by education level



Respondent (Count distinct)

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12

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

Widget 1

LanguageWorkedWith Top 10 by Respondent

Widget 2

DatabaseWorkedWith Top 10 by Respondent

Widget 3

PlatformWorkedWith Filter condition

Widget 4

WebFrameWorkedWith Top 10 by Respondent

Widget 5

LanguageDesireNextYear Top 10 by Respondent

Widget 6

DatabaseDesireNextYear Top 10 by Respondent

Widget 7

PlatformDesireNextYear Filter condition

Widget 8

WebFrameDesireNextYear Top 10 by Respondent

Widget 9

Gender Includes: Man, Woman

Widget 10

Country Filter condition

Gender Includes: Man, Woman

Widget 11

Age Filter condition

Gender Includes: Man, Woman

Widget 12

EdLevel Filter condition

Gender Includes: Man, Woman