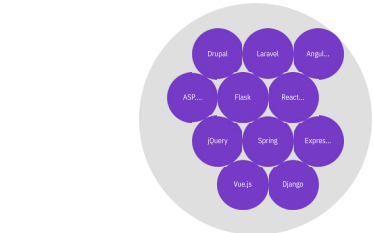
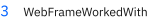
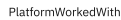
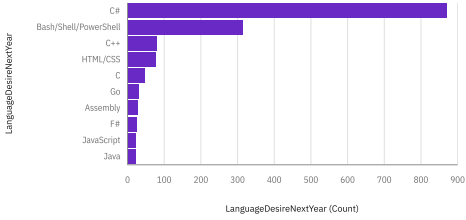


LanguageWorkedWith

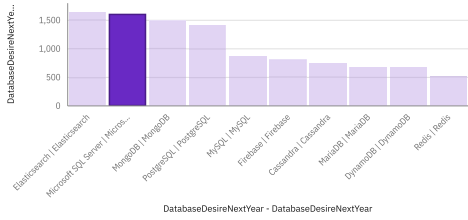


Future Technology Trend

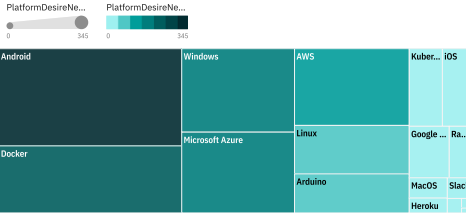
LanguageDesireNextYear by LanguageDesireNextYear



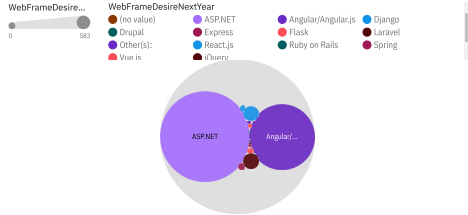
5 DatabaseDesireNextYear by DatabaseDesireNextYear and DatabaseDesireNextYear 6



PlatformDesireNextYear hierarchy colored by PlatformDesireNextYear and sized by PlatformDesireNextYear

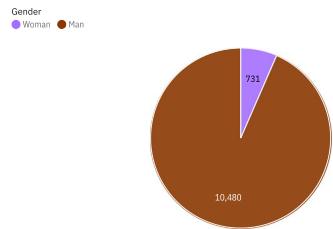


7 WebFrameDesireNextYear hierarchy colored by WebFrameDesireNextYear and sized by WebFrameDesireNextYear 8

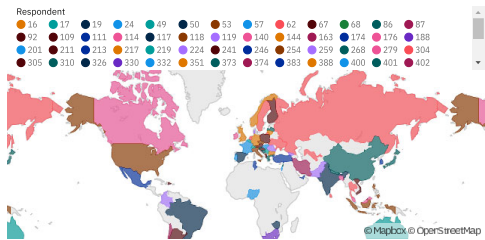


Demographics

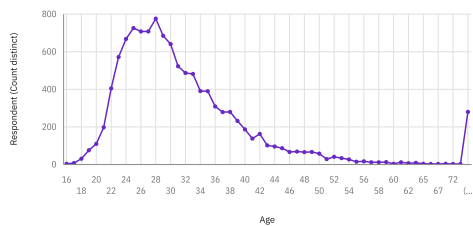
Respondent by Gender



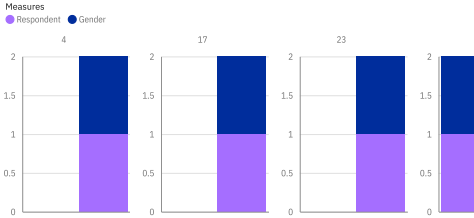
Respondent for Country regions



Respondent by Age



Respondent and Gender by EdLevel



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

PlatformWorkedWith Includes: Microsoft Azure

Widget 2

PlatformWorkedWith Includes: Microsoft Azure

Widget 3

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

PlatformWorkedWith Includes: Microsoft Azure

Widget 4

WebFrameWorkedWith Includes: ASP.NET, Angular/Angular.js, Django, Drupal, Express, Flask, Laravel, Ruby on Rails, Spring, jQuery, Vue.js, React.js

PlatformWorkedWith Includes: Microsoft Azure

Widget 5

DatabaseDesireNextYear Includes: Microsoft SQL Server

LanguageDesireNextYear Top 10

Widget 6

DatabaseDesireNextYear Includes: Microsoft SQL Server

DatabaseDesireNextYear Top 10

Widget 7

DatabaseDesireNextYear Includes: Microsoft SQL Server

Widget 8

DatabaseDesireNextYear Includes: Microsoft SQL Server