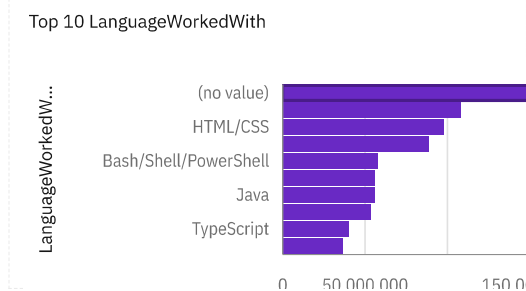
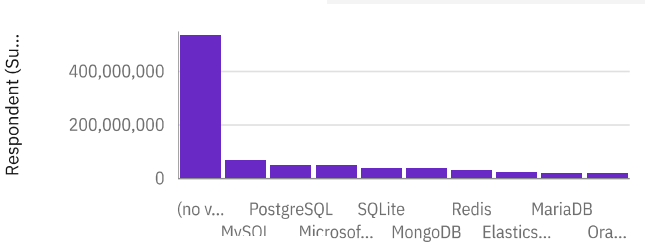


Current Technology Usage



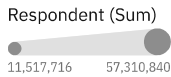
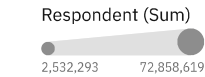
Top 10 DatabaseWorkedWith



2

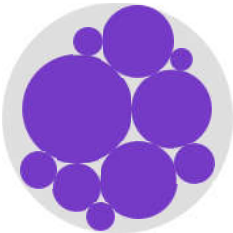
PlatformWorkedWith

Top 10 WebFrameWorkedWith



DatabaseWorkedWith

4



Filter(s) applied to the visualization(s) on the previous page:

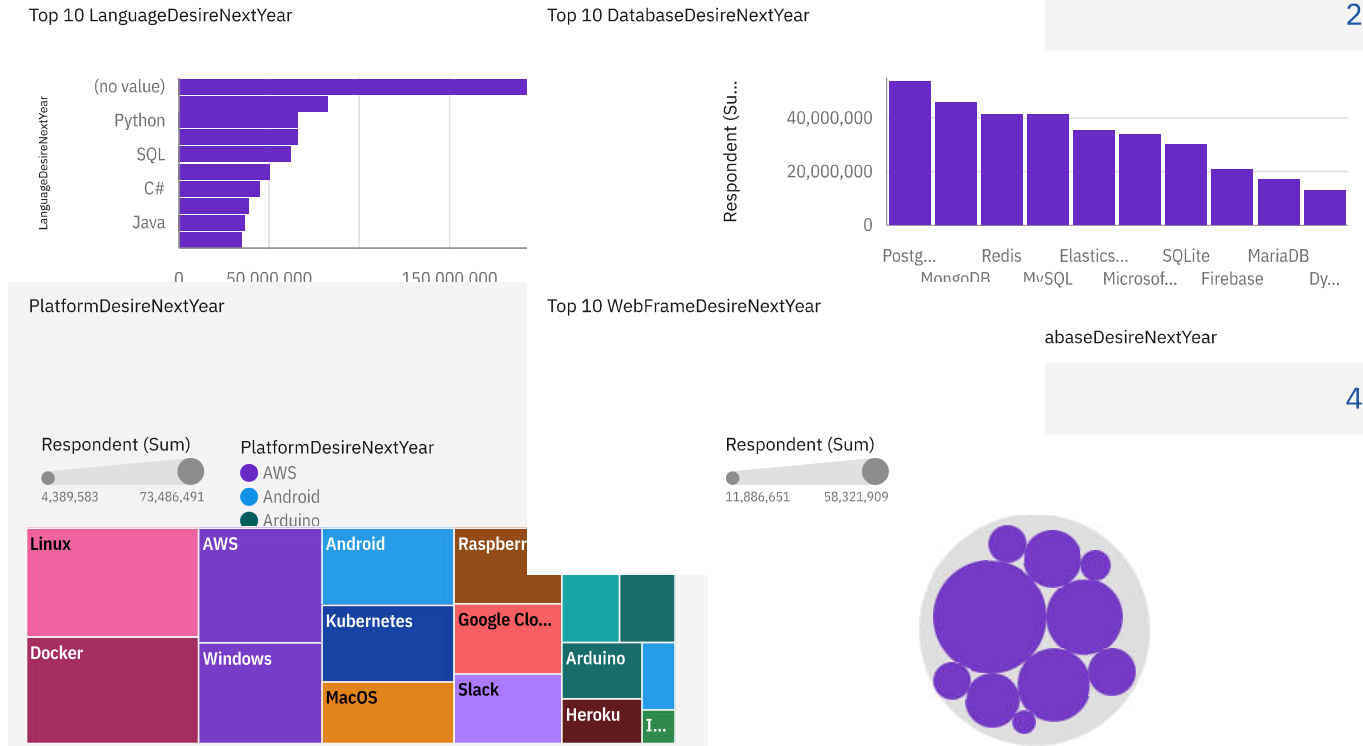
Widget 1
Respondent Top 10

Widget 2
Respondent Top 10

Widget 3
PlatformWorkedWith Includes: AWS, Android, Arduino, Docker, Google Cloud Platform, Heroku, IBM Cloud or Watson, Linux, Kubernetes, MacOS, Microsoft Azure, Raspberry Pi, Slack, Windows, WordPress, iOS

Widget 4
WebFrameWorkedWith Includes: ASP.NET, Angular/Angular.js, Django, Drupal, Express, Flask, Laravel, React.js, Ruby on Rails, Spring, Vue.js, jQuery
Respondent Top 10

Future Technology Trend



Filter(s) applied to the visualization(s) on the previous page:

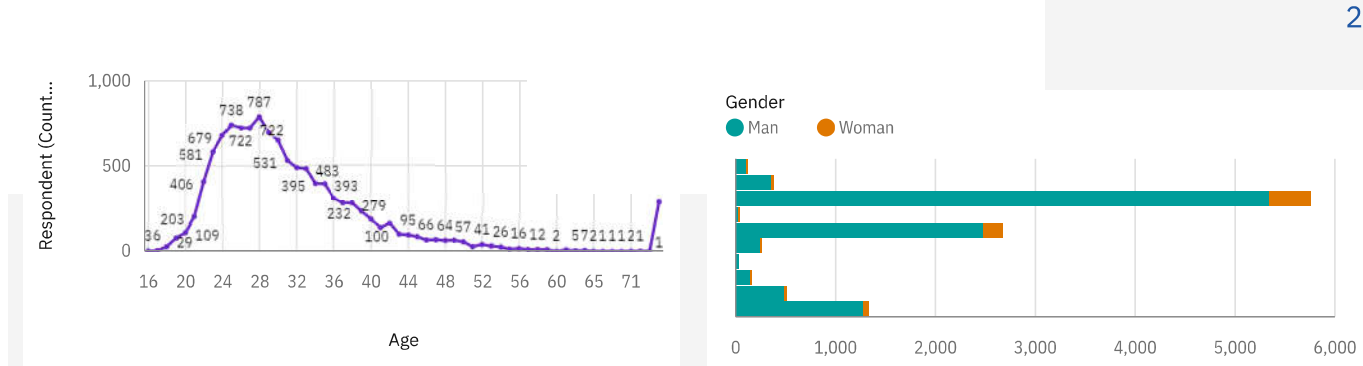
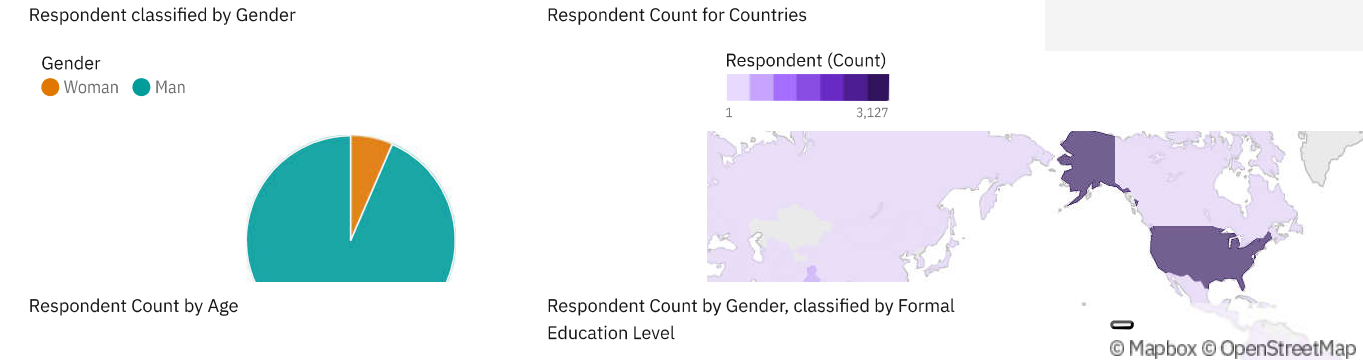
Widget 1
Respondent Top 10

Widget 2
DatabaseDesireNextYear Includes: Cassandra, Couchbase, DynamoDB, Elasticsearch, Firebase, MariaDB, Microsoft SQL Server, MongoDB, MySQL, Oracle, PostgreSQL, SQLite, Redis
Respondent Top 10

Widget 3
PlatformDesireNextYear Includes: AWS, Android, Arduino, Docker, Google Cloud Platform, Heroku, IBM Cloud or Watson, Kubernetes, Linux, MacOS, Microsoft Azure, Raspberry Pi, Slack, Windows, WordPress, iOS

Widget 4
WebFrameDesireNextYear Includes: ASP.NET, Angular/Angular.js, Django, Drupal, Flask, Express, Laravel, React.js, Ruby on Rails, Other(s):, Spring, Vue.js, jQuery
Respondent Top 10

Demographics



Filter(s) applied to the visualization(s) on the previous page:

Widget 1

Gender Includes: Man, Woman

Widget 2

Gender Includes: Man, Woman