Current Technology Usage

Top 10 LanguageWorkedWith $\quad$ 1
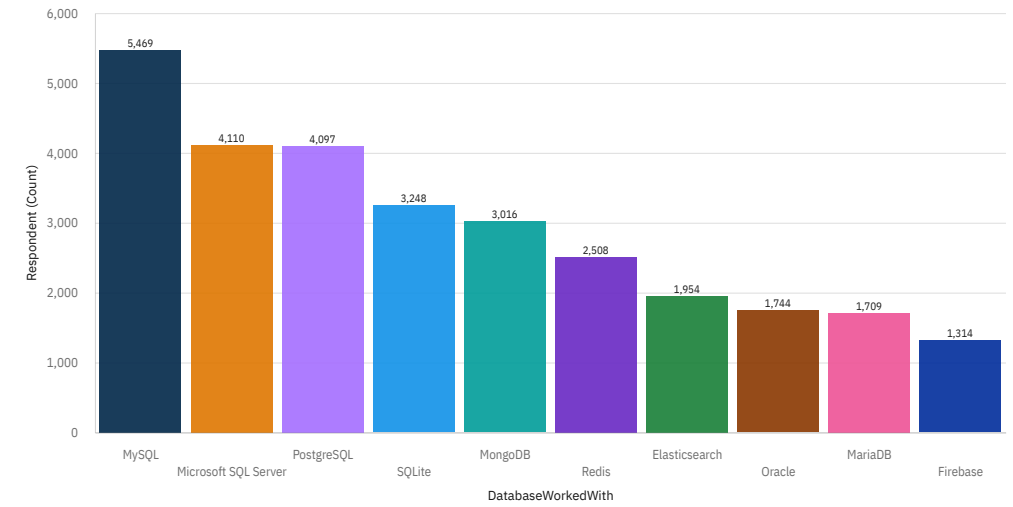

	Respondent (Count)
JavaScript	8,687
HTML/CSS	7,830
SQL	7,106
Bash/Shell/PowerShell	4,642
Python	4,542
Java	4,506
C#	4,288
TypeScript	3,232
PHP	2,913
C++	1,946

Top 10 DatabaseWorkedWith $\quad$ 2

DatabaseWorkedWith	Respondent (Count)
MySQL	5,469
Microsoft SQL Server	4,110
PostgreSQL	4,097
SQLite	3,248
MongoDB	3,016
Redis	2,508
Elasticsearch	1,954
Oracle	1,744
MariaDB	1,709
Firebase	1,314

PlatformWorkedWith $\quad$ 3

Respondent (Cou... 215 — 5,811

PlatformWorkedWith: 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

Top 10 WebFrameWorkedWith $\quad$ 4

Respondent (Count) 939 — 4,629

WebFrameWorkedWith: ASP.NET, Angular/Angular.js, Django, Express, Flask, Laravel, React.js, Spring, Vue.js, jQuery

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

Widget 1
LanguageWorkedWith Excludes: (no value)
Respondent Top 10

Widget 2
DatabaseWorkedWith Excludes: (no value)
Respondent Top 10
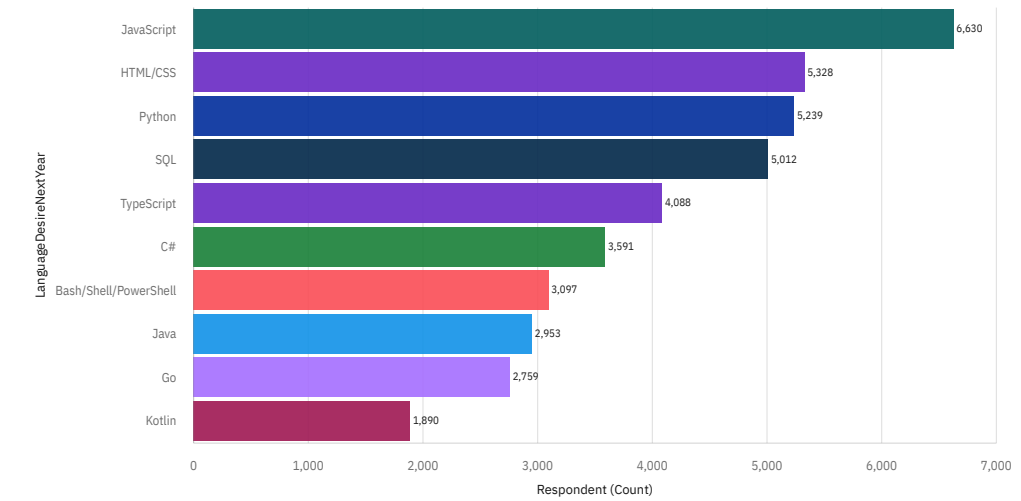
Widget 3
PlatformWorkedWith All

Widget 4
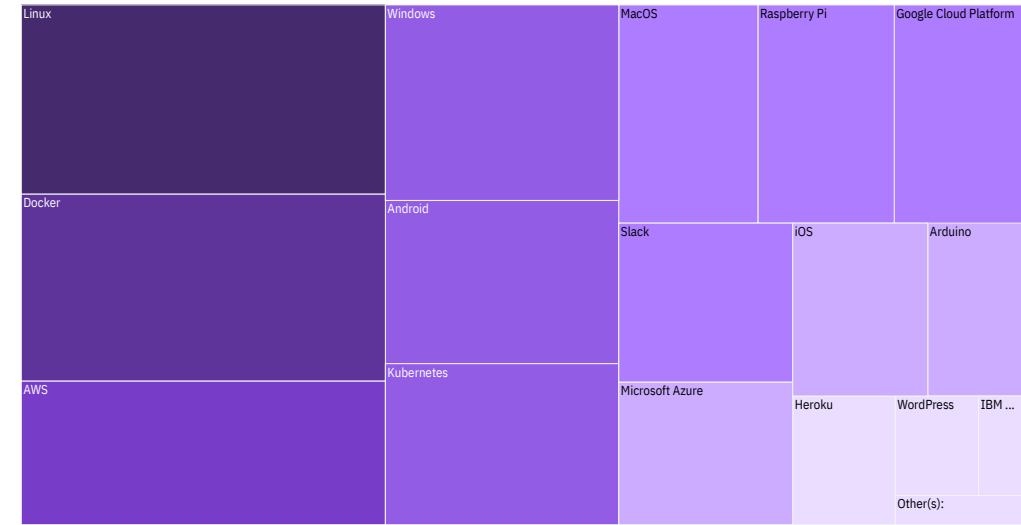WebFrameWorkedWith Excludes: (no value)
Respondent Top 10
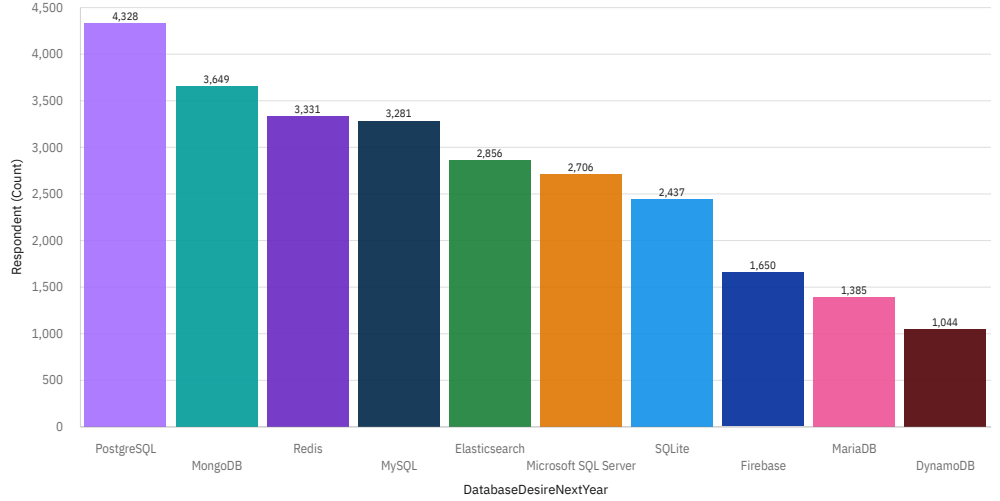
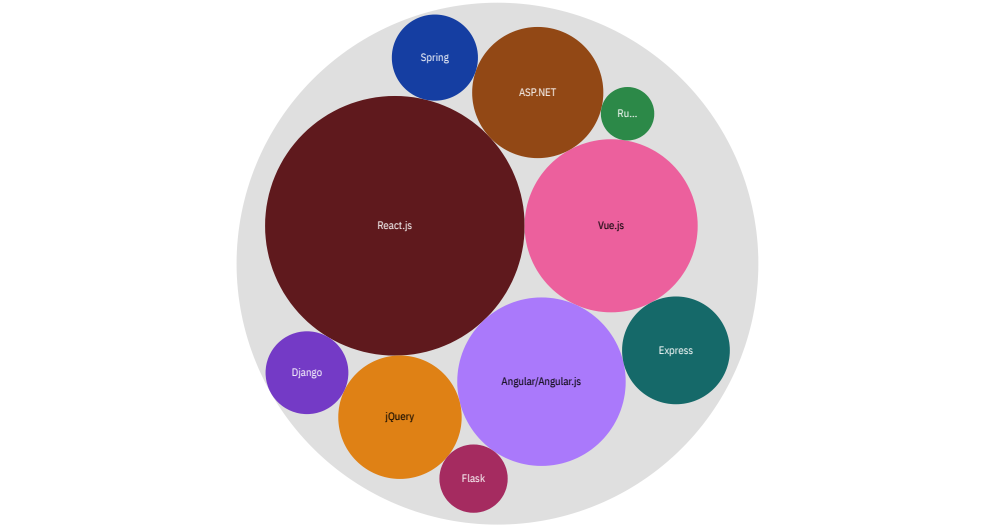# Future Technology Trend

Top 10 LanguageDesireNextYear 1

Top 10 DatabaseDesireNextYear 2

PlatformDesireNextYear 3

Top 10 WebFrameDesireNextYear 4

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

Widget 1
LanguageDesireNextYear Excludes: (no value)
Respondent Top 10

Widget 2
DatabaseDesireNextYear Excludes: (no value)
Respondent Top 10

Widget 3
PlatformDesireNextYear Excludes: (no value)

Widget 4
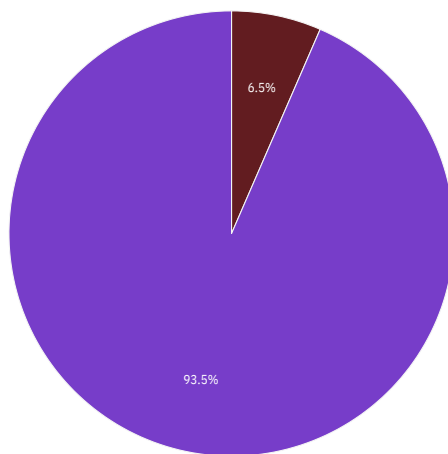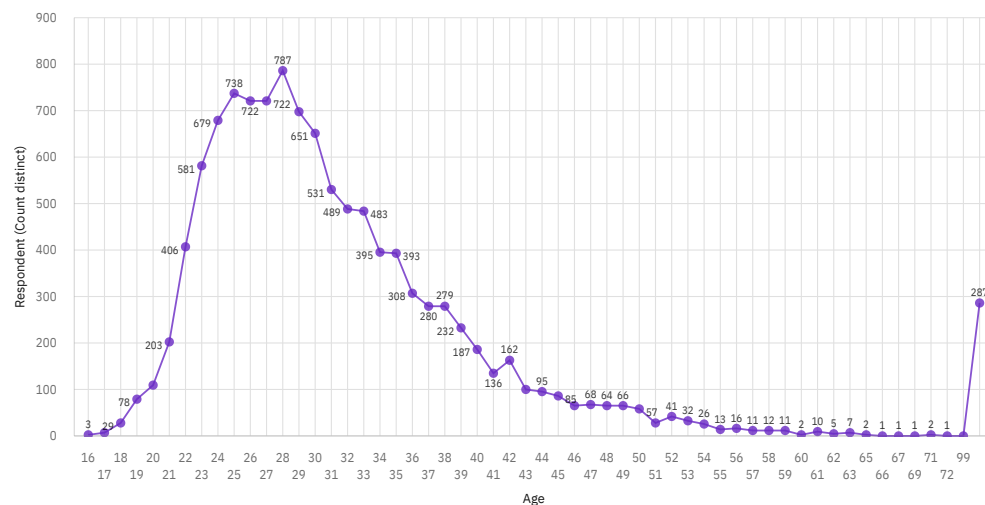WebFrameDesireNextYear Excludes: (no value)
Respondent Top 10

Demographics

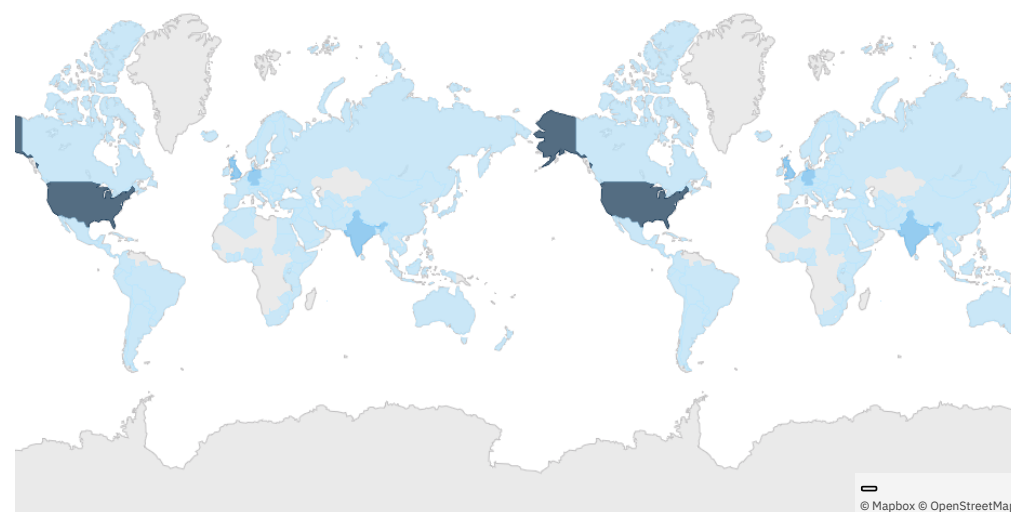### Respondent classified by Gender

Gender
● Woman ● Man

6.5%

93.5%

Respondent Count by Age


Respondent Count for Countries 1

© Mapbox © OpenStreetMap

Respondent by Gender colored by EdLevel 2

EdLevel
● (no value)   ● 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...

Man: 357 | 5,341 | 2,484 | 241 | 482 | 1,280
Woman: 412
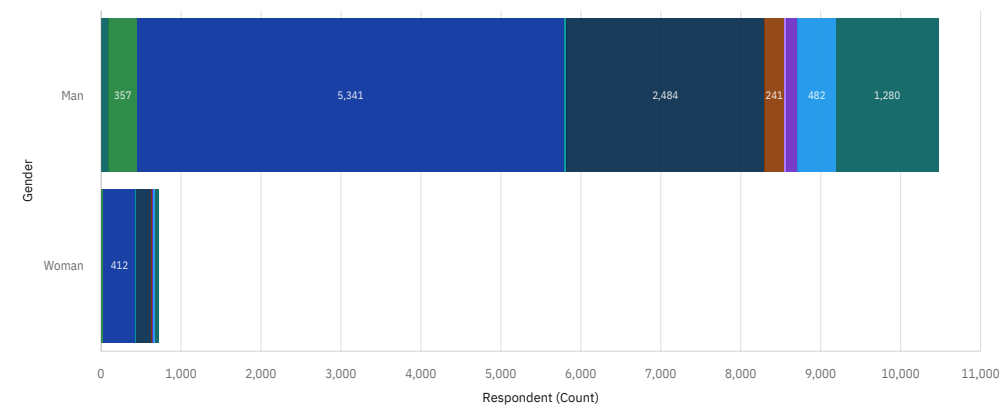
Filter(s) applied to the visualization(s) on the previous page:

Widget 1
Gender Includes: Woman, Man

Widget 2
Gender Includes: Man, Woman

https://www.coursera.org/learn/ibm-data-analyst-capstone-project/discussions/weeks/5/threads/o6XxdNbHEeymIhLvQwFr_Q/replies/unuvptcxEeymIhLvQwFr_Q

Malika Staff   a month ago

Hi @Aleksandr,

Thanks for the post!

For Cognos dahboard, instead of using the IBM Cloud Cognos, you can use the Cognos Analytics which you used in Course 3 - Data Visualization using Excel and Cognos. If the trial is pending you can use the same account, else you can create the new account using link.

After that you can download it as pdf and upload in GitHub to share your dashboard link while submission.

Hope this helps! Happy learning!

Regards, Malika