Horizontal bar chart — LanguageWorkedWith (Count):
- JavaScript
- HTML/CSS
- SQL
- Bash/Shell/PowerShell
- Python
- Java
- C#
- TypeScript
- PHP
- C++

X-axis: 0, 2,000, 4,000, 6,000, 8,000, 10,000

Bar chart — DatabaseWorkedWith (Count):
MySQL, Microsoft ..., PostgreSQL, SQLite, MongoDB, Redis, Elasticsearch, Oracle, MariaDB, Firebase

Y-axis: 0, 2,000, 4,000, 6,000

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

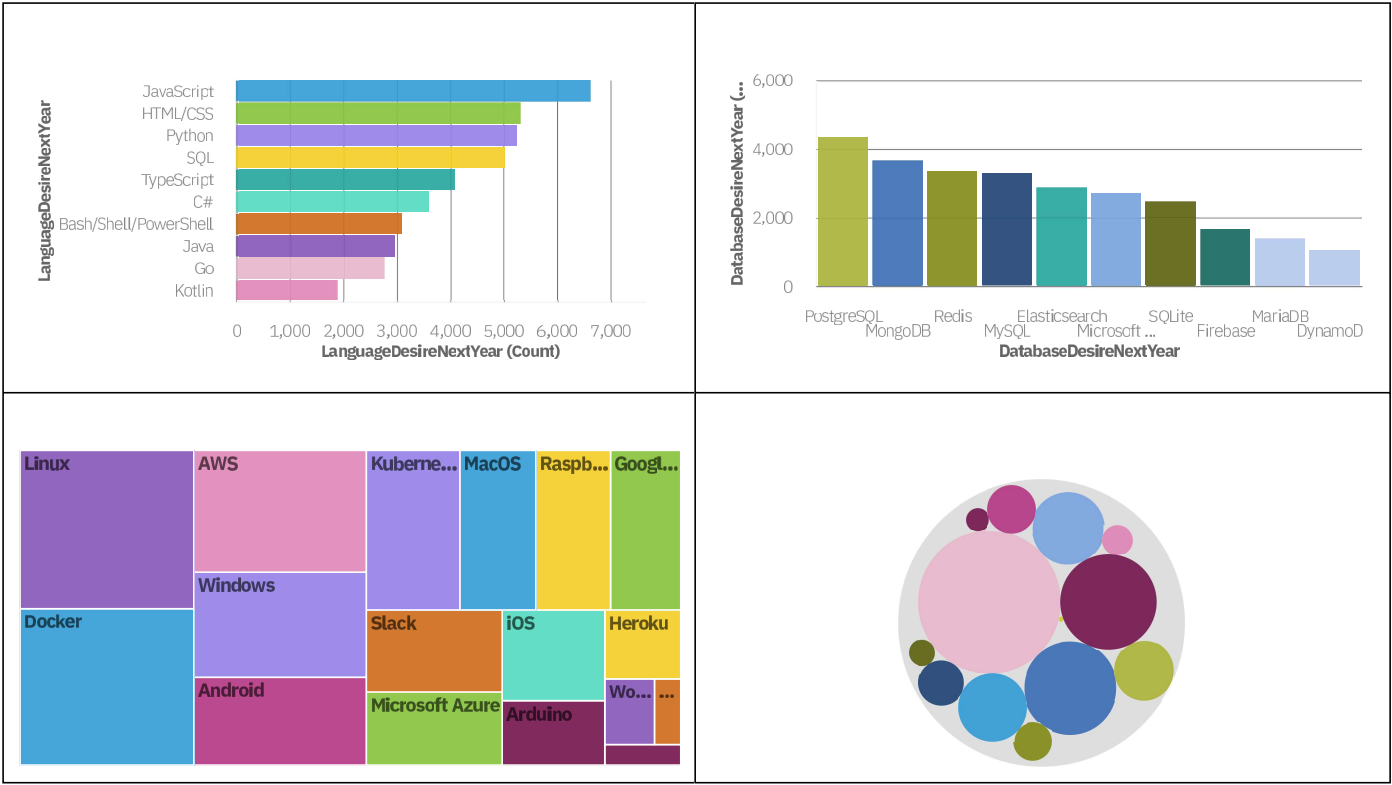**Filter(s) applied to the visualization(s) on the previous page:**
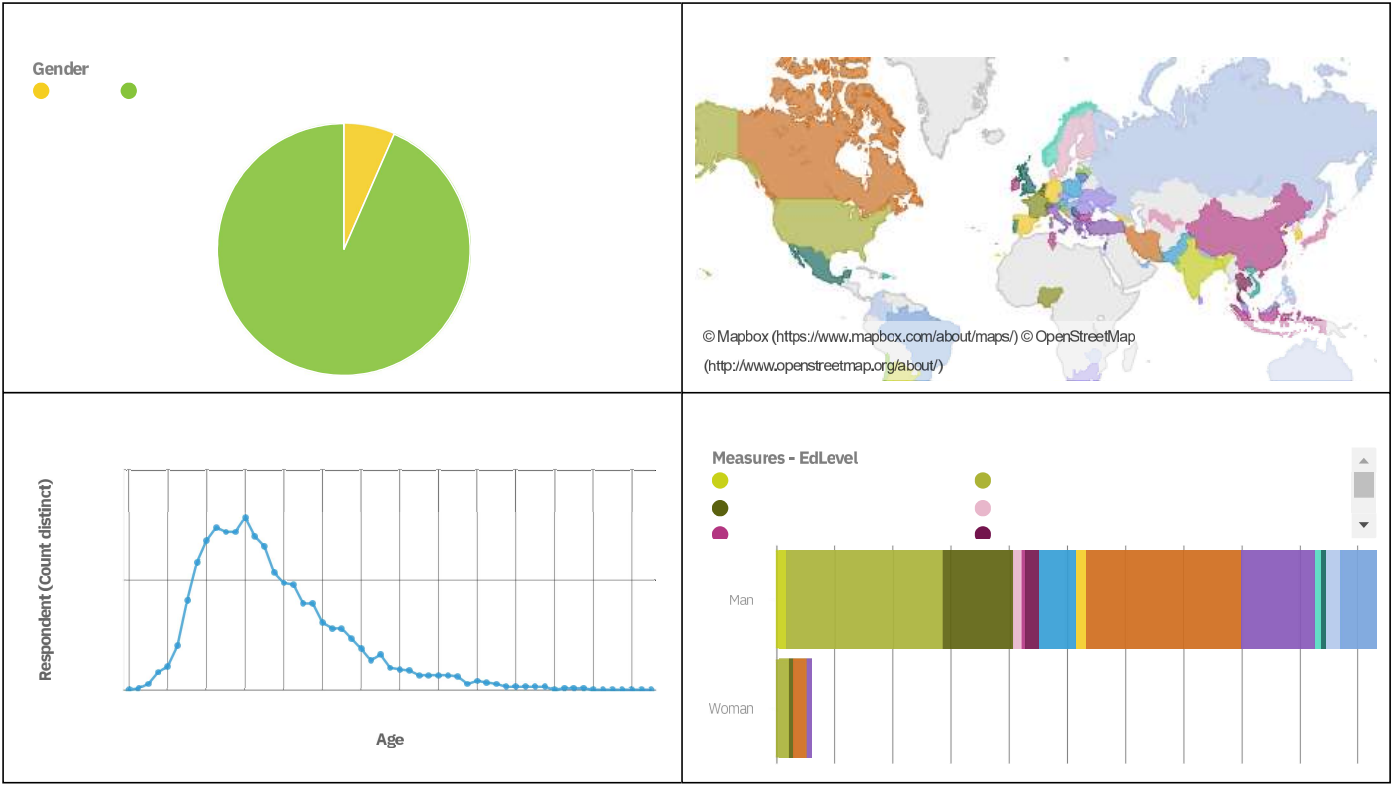
Widget 1

Widget 2

Widget 3

Widget 4

LanguageDesireNextYear

Language	LanguageDesireNextYear (Count)
JavaScript	
HTML/CSS	
Python	
SQL	
TypeScript	
C#	
Bash/Shell/PowerShell	
Java	
Go	
Kotlin	

X-axis: 0, 1,000, 2,000, 3,000, 4,000, 5,000, 6,000, 7,000

DatabaseDesireNextYear

Y-axis: 0, 2,000, 4,000, 6,000

Categories: PostgreSQL, MongoDB, Redis, MySQL, Elasticsearch, Microscft ..., SQLite, Firebase, MariaDB, DynamoD

Treemap

Linux, AWS, Kuberne..., MacOS, Raspb..., Googl..., Windows, Docker, Slack, iOS, Heroku, Android, Microsoft Azure, Arduino, Wo..., ...

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

Widget 1

Widget 2

Widget 3

Gender

© Mapbox (https://www.mapbox.com/about/maps/) © OpenStreetMap
(http://www.openstreetmap.org/about/)

Respondent (Count distinct)

Age

Measures - EdLevel

Man

Woman

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

Widget 1

Widget 2

Widget 3