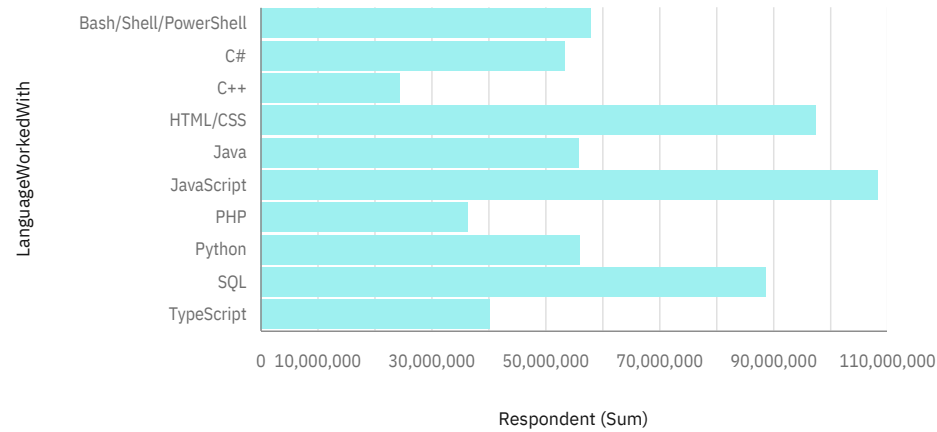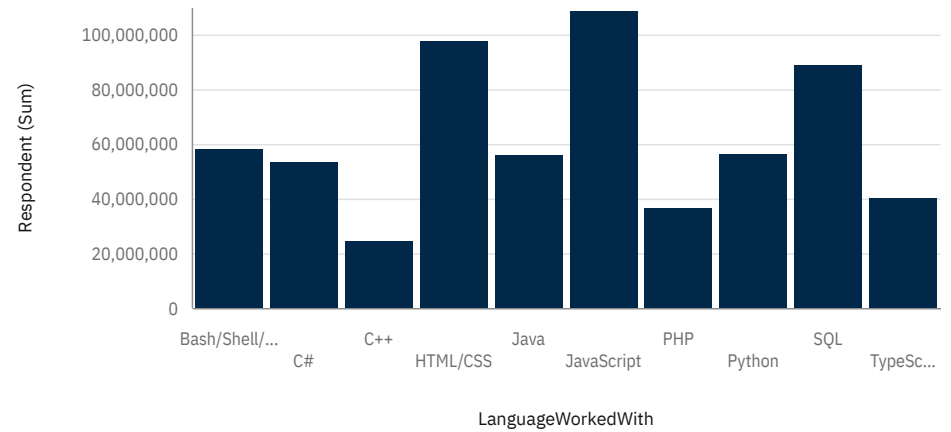## Current Technology Usage.

Top 10 Languages worked with
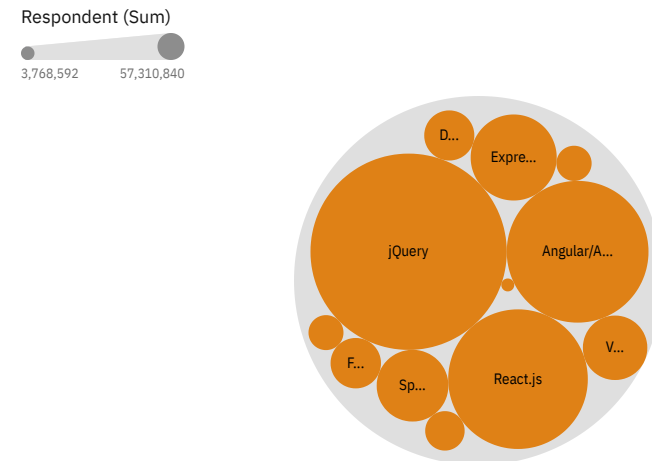

Top 10 DatabaseWorkedWith

PlatformWorkedWith

WebFrameWorkedWith, Respondent
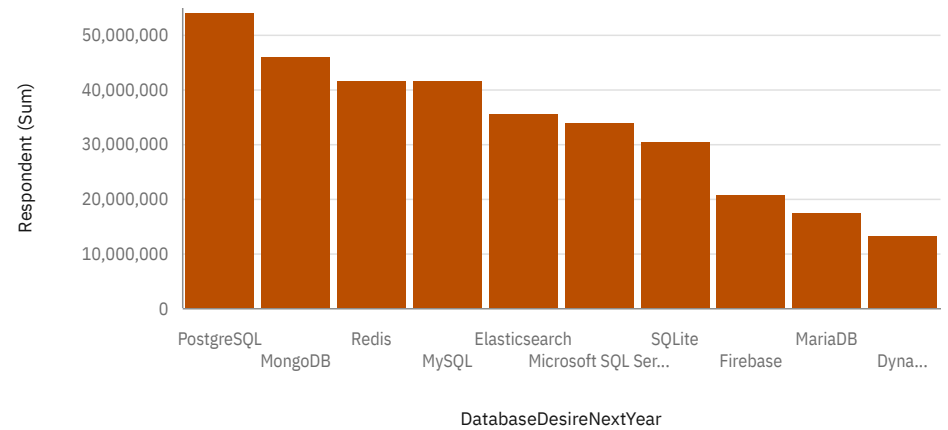
Respondent (Sum)

3,768,592   57,310,840

Future Technology Trend

Top 10 LanguageDesireNextYear

Measures
● Respondent   ● Respondent

LanguageDesireNextYear (axis labels, top to bottom):
JavaScript, Python, HTML/CSS, SQL, TypeScript, C#, Bash/Shell/PowerShell, Java, Go, Kotlin

Values axis: 0, 10,000,000, 30,000,000, 50,000,000, 70,000,000, 90,000,000

Top 10 DatabaseDesireNextYear

Respondent (Sum) axis: 0, 10,000,000, 20,000,000, 30,000,000, 40,000,000, 50,000,000

DatabaseDesireNextYear (bars): PostgreSQL, MongoDB, Redis, MySQL, Elasticsearch, Microsoft SQL Ser..., SQLite, Firebase, MariaDB, Dyna...

PlatformDesireNextYear

Respondent (Sum)
2,532,293 — 72,858,619

PlatformWorkedWith
● AWS   ● Android   ● Arduino
● Docker   ● Google Cloud Platform ● Heroku
● IBM Cloud or Watson ● Kubernetes   ● Linux
● MacOS   ● Microsoft Azure   ● Other(s):
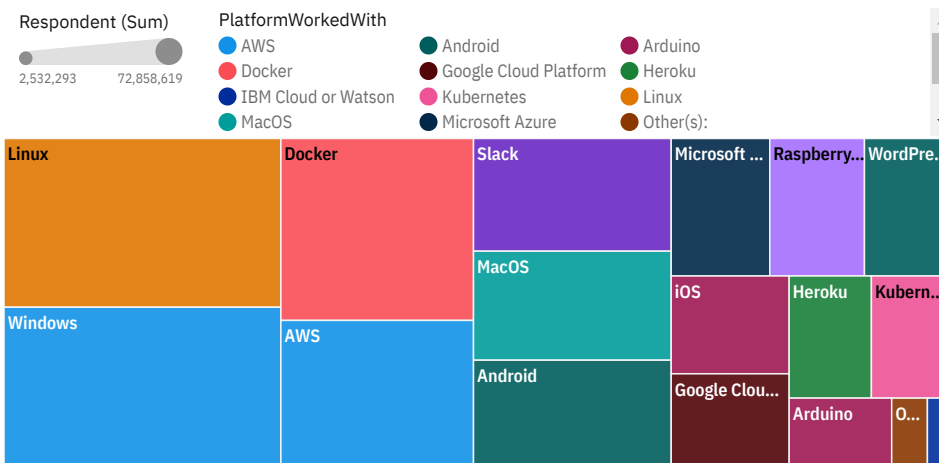
WebFrameDesireNextYear, Respondent

Respondent (Sum)
1,970,796 — 58,321,909
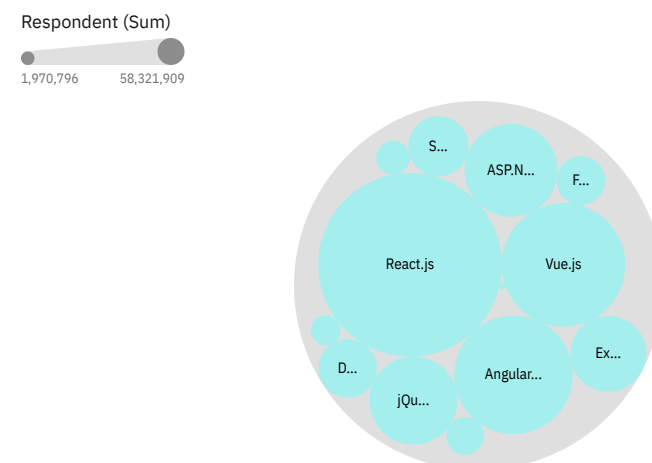
Demographics

Respondent by Gender

Gender
- Woman
- Man

731

10,480
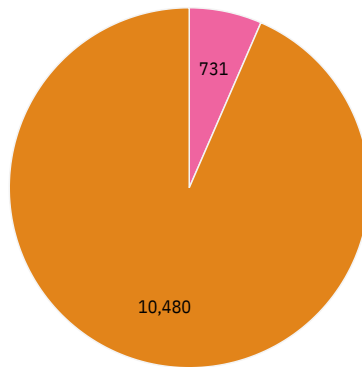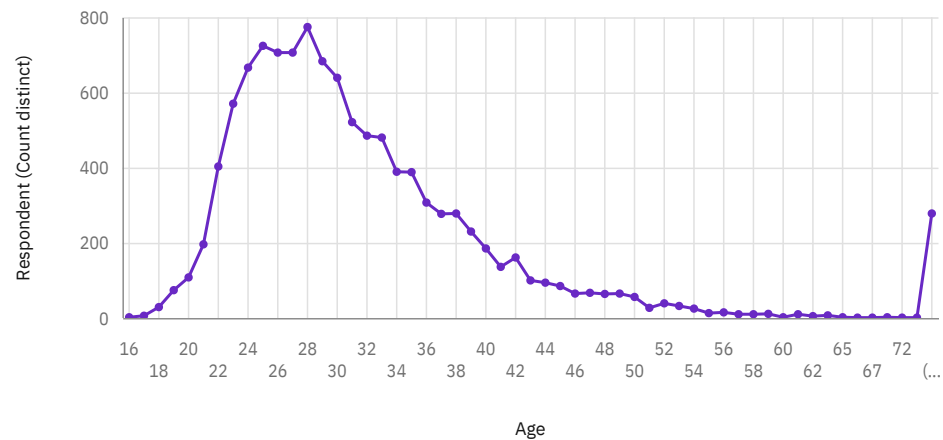
Country, Respondent

Respondent (Cou...

1   3,058

Norway   Russian Federation

Canada

United States   Iran   China
Mexico   India

Brazil   Indonesia
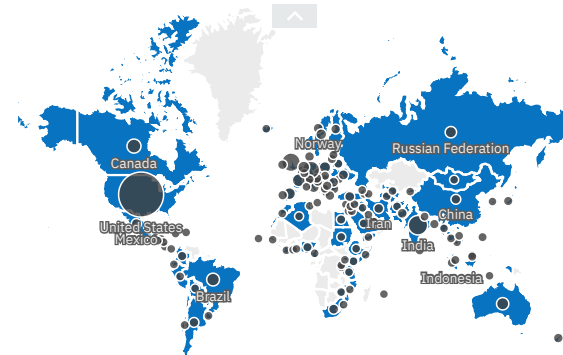
Respondent by Age

Respondent by Gender colored by EdLevel

EdLevel
- 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...