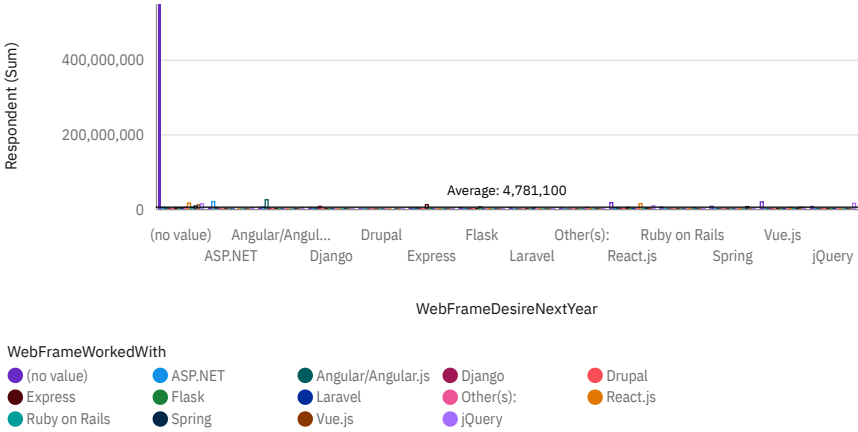
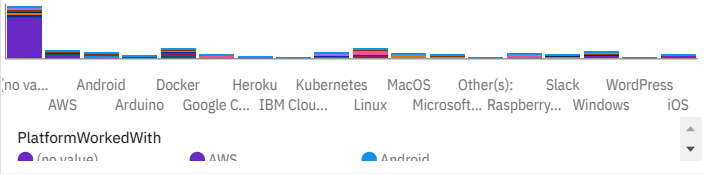


Respondent by WebFrameDesireNextYear colored by WebFrameWorkedWith

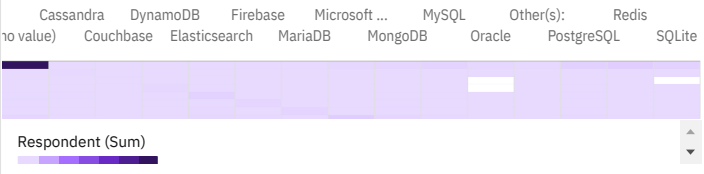


Respondent

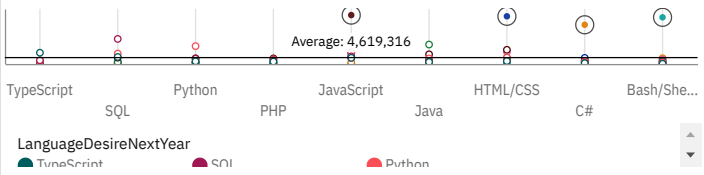
Respondent by PlatformDesireNextYear colored by PlatformWorkedWith

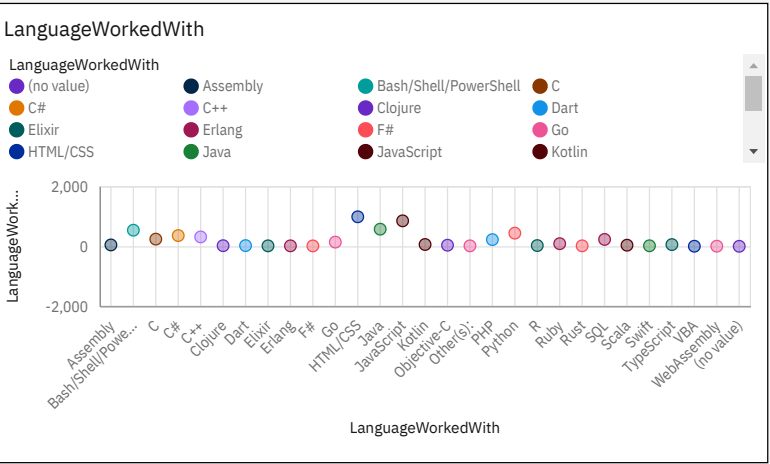
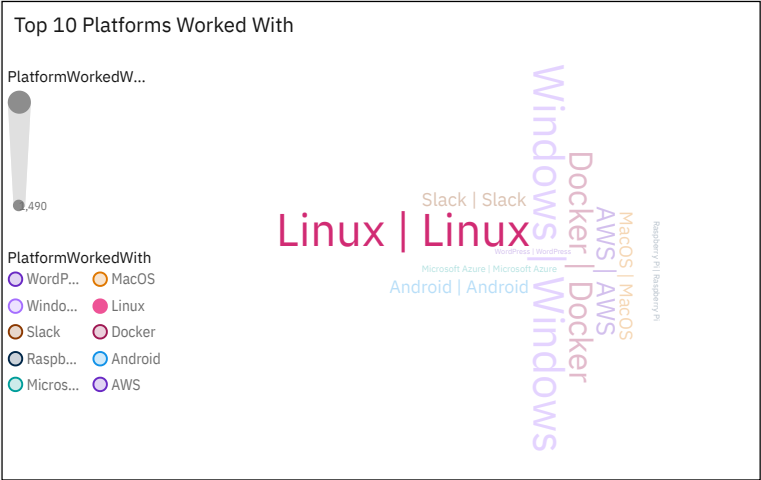
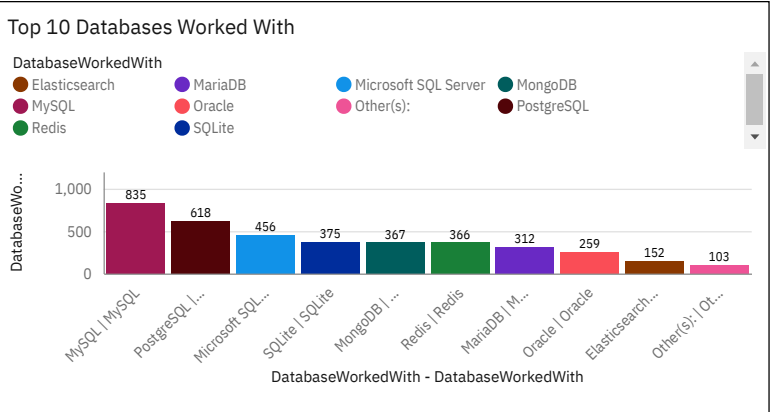
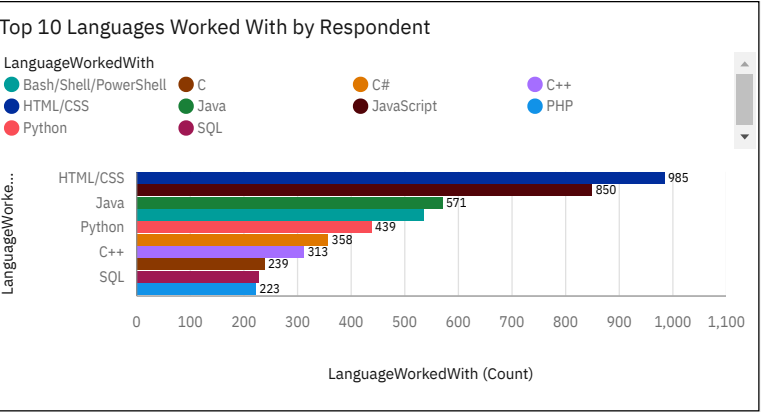


Respondent by DatabaseWorkedWith and DatabaseDesireNextYear

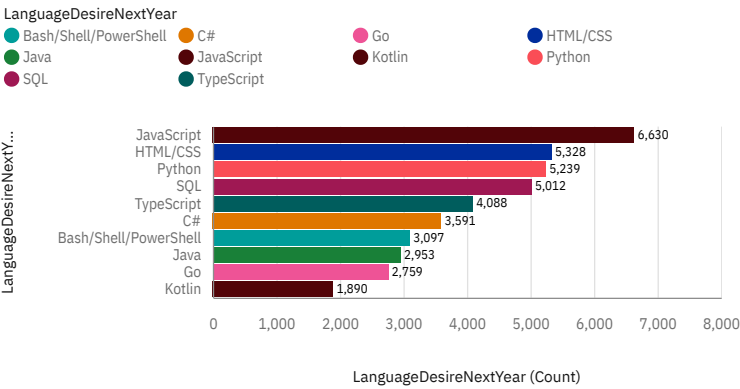


Respondent by LanguageWorkedWith colored by LanguageDesireNextYear

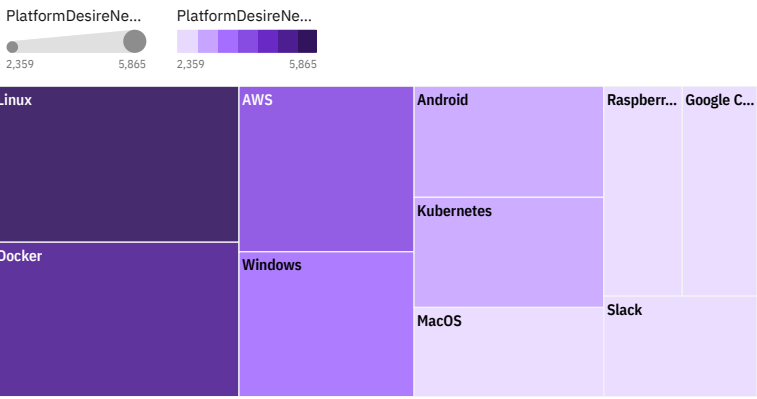




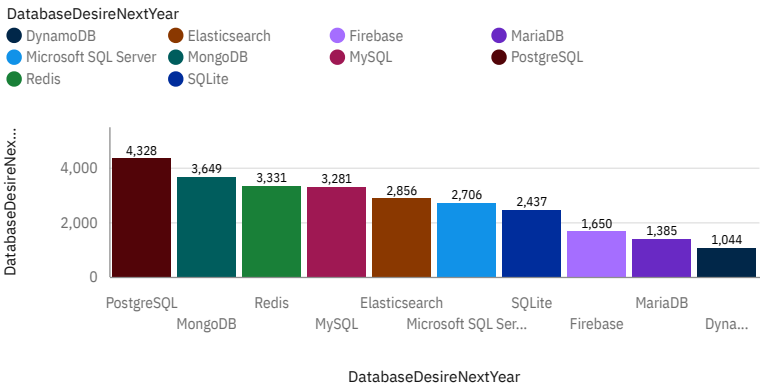
Top 10 Languages Desired NextYear by Respondents



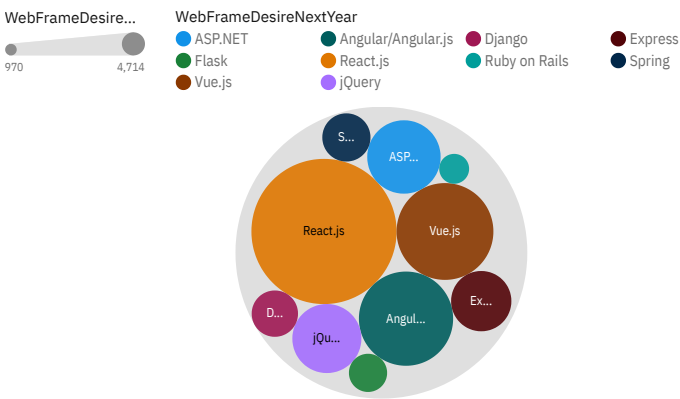
Top 10 Platforms Desired NextYear by Number of Respondents

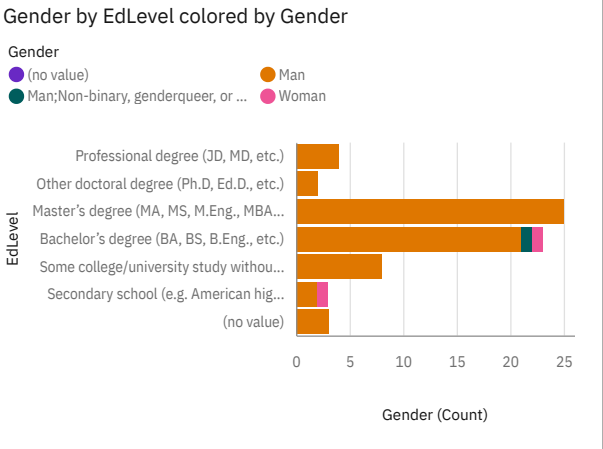
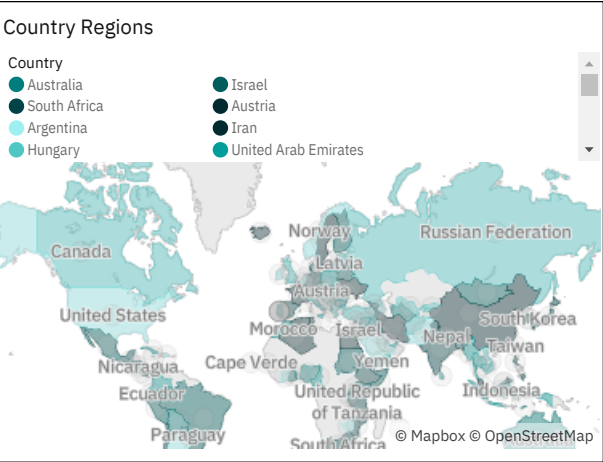
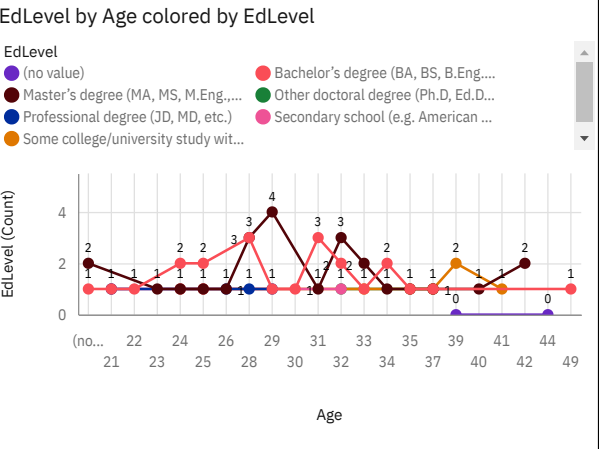
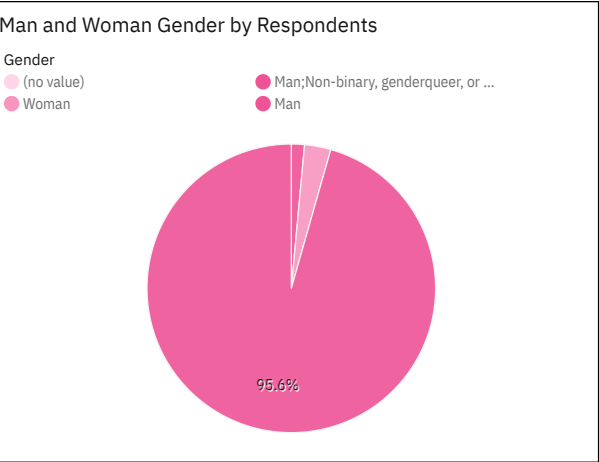


Top 10 DatabaseDesireNextYear by Number of Respondents



Top 10 WebFrames Desired NextYear by Number of Respondents





TECHNOLOGY

- c
- c#
- c++
- java
- javascript
- mongodb

LOCATION

Washington DC

Seattle

San Francisco

New York

Los Angeles

Detroit

Boston

Austin

COUNTS (Maximum)

LOCATION	c	c#	c++	java	javascript	mongodb
Washington DC	100	150	100	650	430	0
Seattle	100	130	100	460	300	0
San Francisco	100	100	100	100	100	0
New York	100	130	100	420	280	0
Los Angeles	100	100	100	100	100	0
Detroit	100	130	100	460	290	0
Boston	100	130	100	380	260	0
Austin	100	100	100	100	100	0

COUNTS by TECHNOLOGY colored by LOCATION

LOCATION

- Austin
- Boston
- Detroit
- Los Angeles
- New York
- San Francisco
- Washington DC
- Seattle

TECHNOLOGY	Austin	Boston	Detroit	Los Angeles	New York	San Francisco	Washington DC
c	~10	~90	~100	~10	~10	~10	~160
C++	~10	~80	~90	~10	~10	~10	~110
javascript	~10	~400	~420	~380	~10	~10	~660
mysqlserver	~10	~30	~30	~30	~10	~10	~430
postgresql	~10	~110	~120	~10	~10	~10	~160
sclala	~10	~60	~70	~10	~10	~10	~260

COUNTS (Maximum)

Salary by Language colored by Language

Language	Maximum Salary
Swift	\$130,000
C++	\$110,000
Java	\$105,000
R	\$95,000
SQL	\$85,000