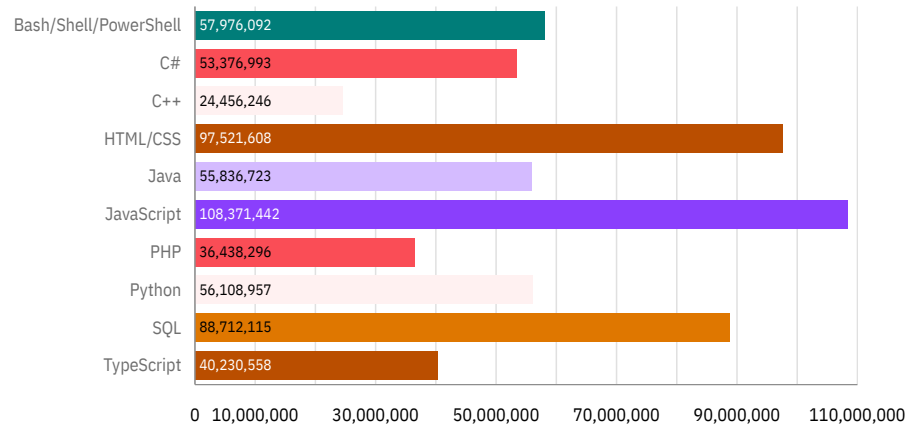
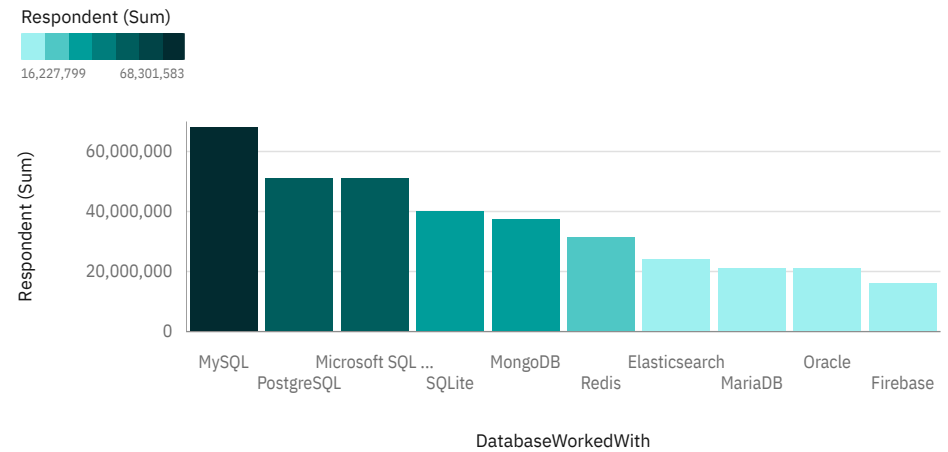


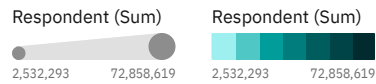
Top 10 languages



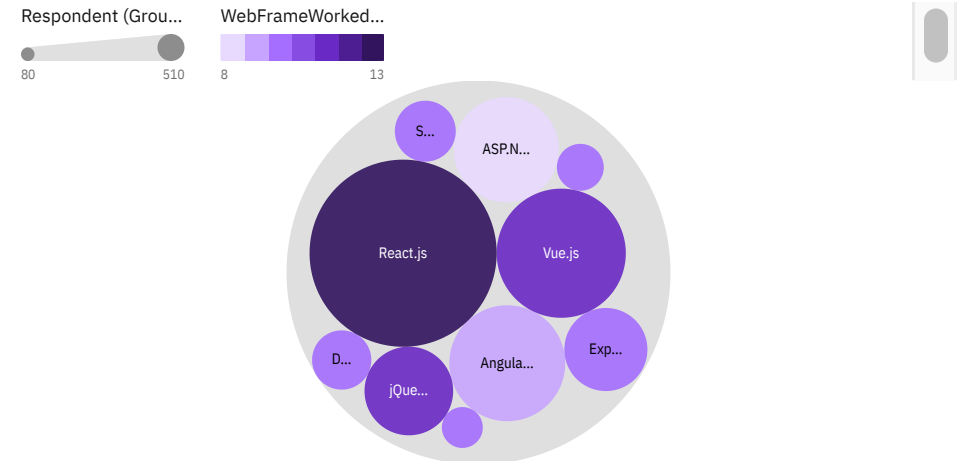
Database worked with



Platforms Worked With

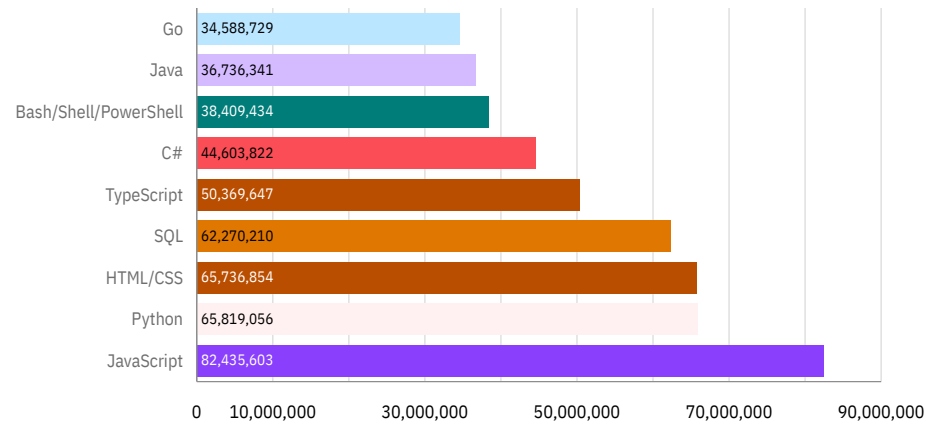


Webframe worked with

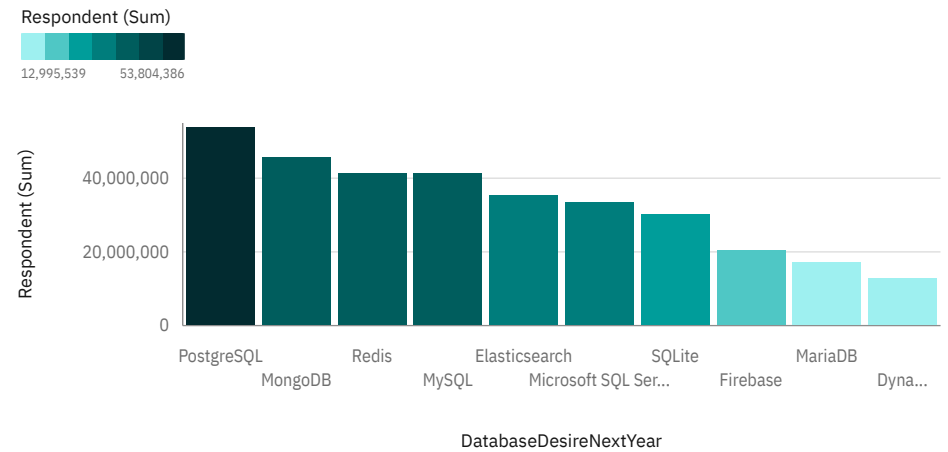


Future Technology Trends

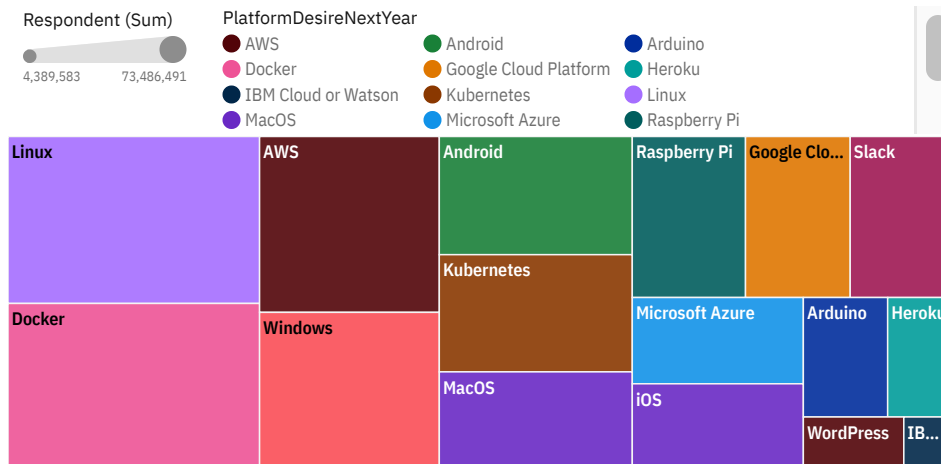
Top 10 desired languages



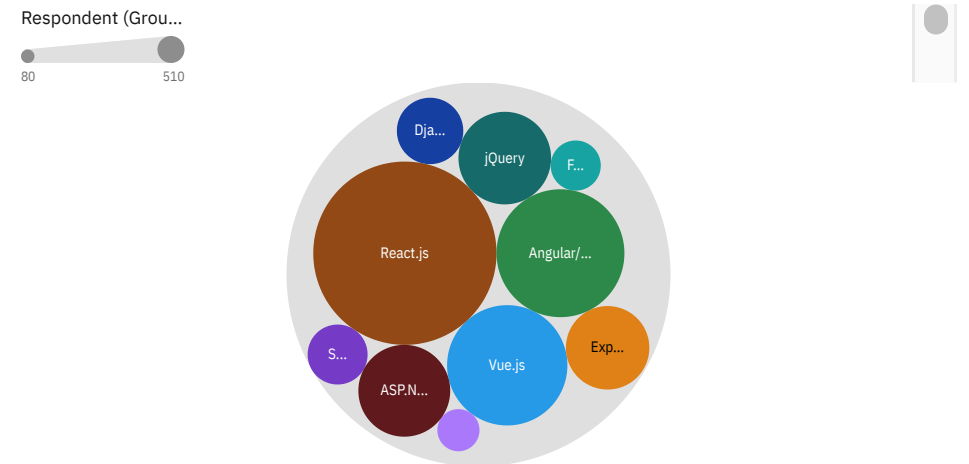
Database desired for next year



Respondent for PlatformDesireNextYear hierarchy



Webframe worked with



Gender

● Woman ● Man



The line graph illustrates the distribution of respondents by age group. The x-axis represents Age (16 to 99) and the y-axis represents Respondent Count (distinct) (0 to 800). The distribution is unimodal, peaking around age 28 at approximately 780 respondents. The count starts near zero for ages 16-18, rises sharply to a peak of about 780 at age 28, and then gradually declines, reaching near zero by age 60 and remaining there through age 99.

Age	Respondent Count (distinct)
16	0
17	0
18	10
19	20
20	50
21	100
22	200
23	400
24	580
25	680
26	720
27	720
28	780
29	700
30	650
31	530
32	480
33	480
34	400
35	400
36	300
37	280
38	280
39	250
40	200
41	130
42	160
43	100
44	80
45	80
46	70
47	60
48	60
49	60
50	50
51	30
52	50
53	40
54	30
55	20
56	10
57	10
58	10
59	10
60	10
61	10
62	10
63	10
64	10
65	10
66	10
67	10
68	10
69	10
70	10
71	10
72	10
73	10
74	10
75	10
76	10
77	10
78	10
79	10
80	10
81	10
82	10
83	10
84	10
85	10
86	10
87	10
88	10
89	10
90	10
91	10
92	10
93	10
94	10
95	10
96	10
97	10
98	10
99	10

● Associate degree
 ● Bachelor's degree (BA, BS, B.Eng....)
 ● 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...

