Current Technology Usage

Top 10 Programming Languages Used by Respondents 1
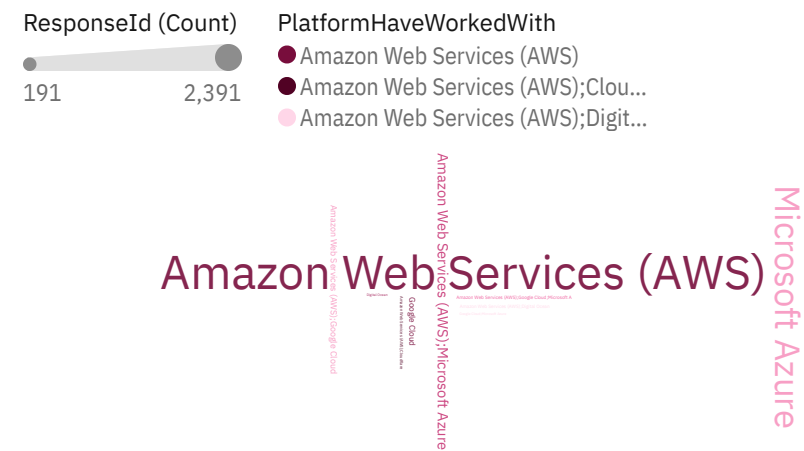
LanguageHaveWorkedWith
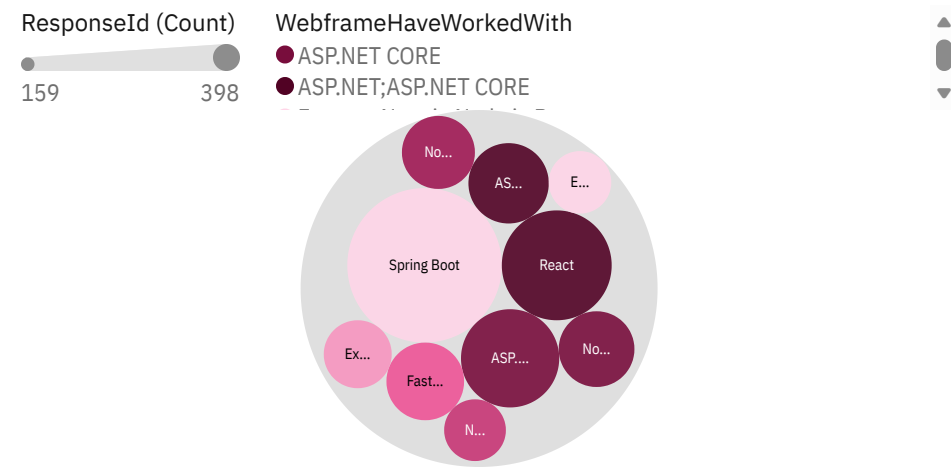- C#
- C#;HTML/CSS;JavaScript;SQL
- C#;HTML/CSS;JavaScript;PowerSh...
- C#;HTML/CSS;JavaScript;SQL;Typ...

LanguageHaveWorkedWith	Count
HTML/CSS;JavaScript;TypeScript	291
C#;HTML/CSS;JavaScript;SQL;TypeScript	240
HTML/CSS;JavaScript;PHP;SQL	196
C#;HTML/CSS;JavaScript;SQL	152
HTML/CSS;JavaScript;SQL;TypeScript	131
C#;HTML/CSS;JavaScript;PowerShell;SQL;T...	130
HTML/CSS;JavaScript;PHP;SQL;TypeScript	129
HTML/CSS;JavaScript;Python;SQL;TypeScript	125
JavaScript;TypeScript	108
C#	97

ResponseId (Count)

Top 10 Databases Worked With 2

DatabaseHaveWorkedWith
- MariaDB;MySQL
- Microsoft SQL Server
- Microsoft SQL Server;PostgreSQL
- MongoDB

ResponseId (Count)

DatabaseHaveWorkedWith	Count
PostgreSQL	994
Microsoft SQL Se...	689
MySQL	395
PostgreSQL;Redis	349
PostgreSQL;SQLite	303
MongoDB	241
MySQL;Postgre...	227
MongoDB;Postg...	198
Microsoft SQL S...	187
Maria...	177
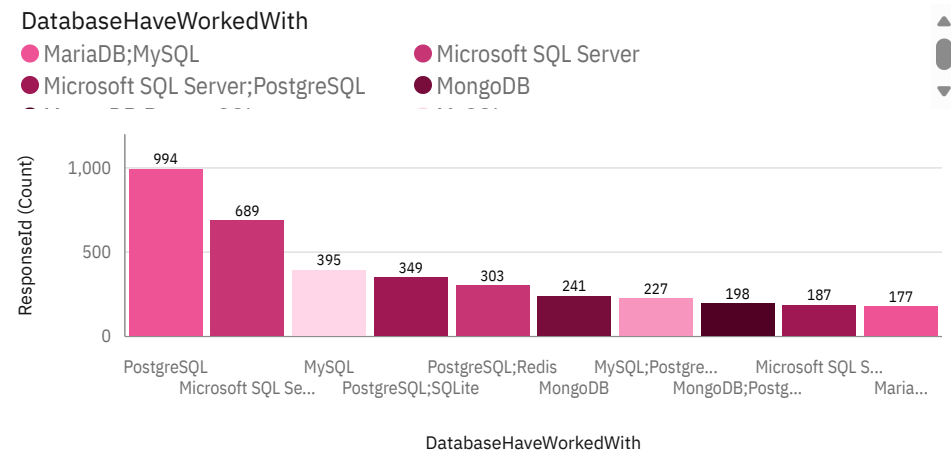
Top 10 Platforms used by Developers 3

ResponseId (Count)
191 — 2,391

PlatformHaveWorkedWith
- Amazon Web Services (AWS)
- Amazon Web Services (AWS);Clou...
- Amazon Web Services (AWS);Digit...

Top 10 Web Frameworks used 4

ResponseId (Count)
159 — 398

WebframeHaveWorkedWith
- ASP.NET CORE
- ASP.NET;ASP.NET CORE

Future Technology Trend

Top 10 language want to work with

LanguageWantTo...

90 — 230

Language	Count
C#;HTML/CSS;JavaScript;SQL;TypeScript	230
	217
C#	134
C#;SQL	111
	106
Python	104
	104
JavaScript;TypeScript	103
	102
HTML/CSS;JavaScript;PHP;SQL	97
	90

ResponseId (Count)
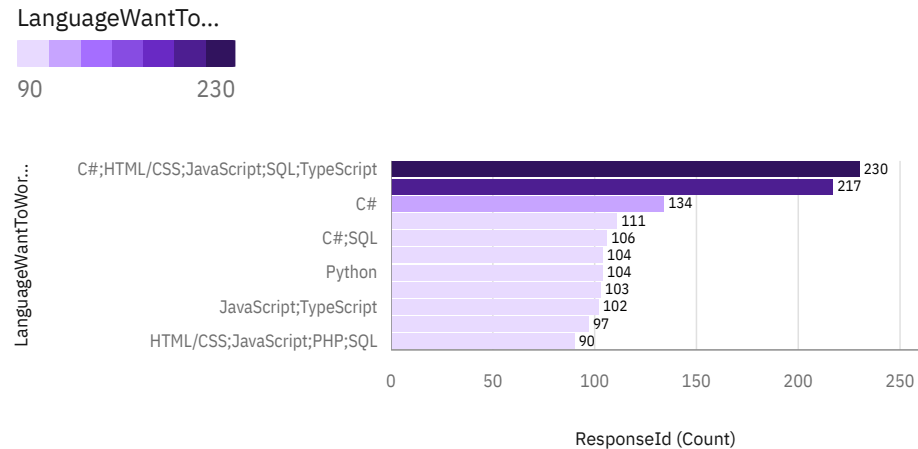
Top 10 databases Developers want to work with

DatabaseWantToWorkWith

- Microsoft SQL Server
- MongoDB
- MongoDB;PostgreSQL
- MySQL
- MySQL;PostgreSQL
- PostgreSQL
- PostgreSQL;Redis
- PostgreSQL;Redis;SQLite
- PostgreSQL;SQLite

PostgreSQL 1,265
Microsoft SQL Server 622
PostgreSQL;SQLite 567
PostgreSQL;Redis 446
MySQL 342
MongoDB 266
MongoDB;PostgreSQL 251
PostgreSQL;Redis;... 236
SQLite 223
MySQL;... 195

DatabaseWantToWorkWith

Top 10 platforms Developers want to work with

ResponseId (Count)

218 — 2,362

ResponseId (Count)

218 — 2,362
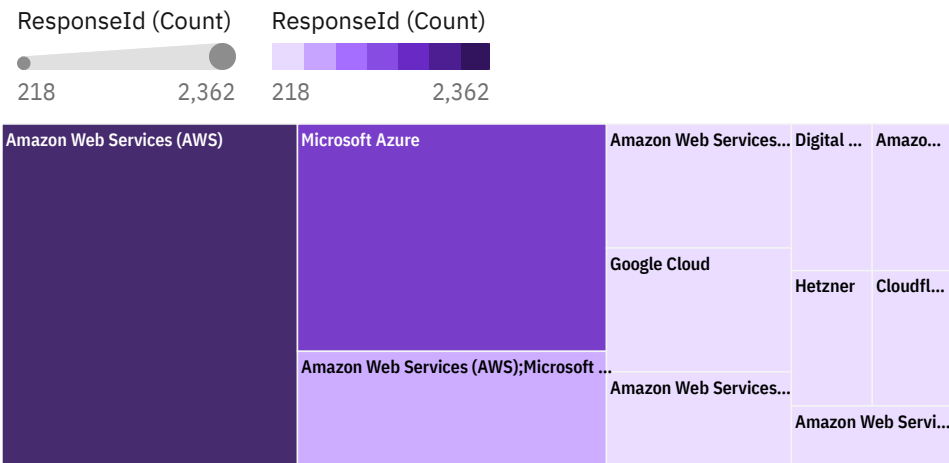
Top 10 WEB frameworks developers want to work with

ResponseId (Count)

151 — 443

WebframeWantToWorkWith

- ASP.NET CORE
- ASP.NET CORE;Blazor
- FastAPI
- Flask
- Next.js;Node.js;React
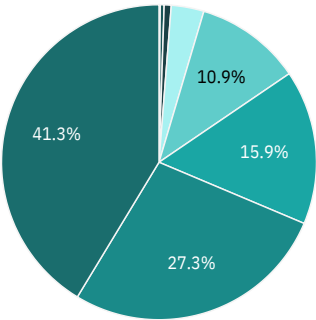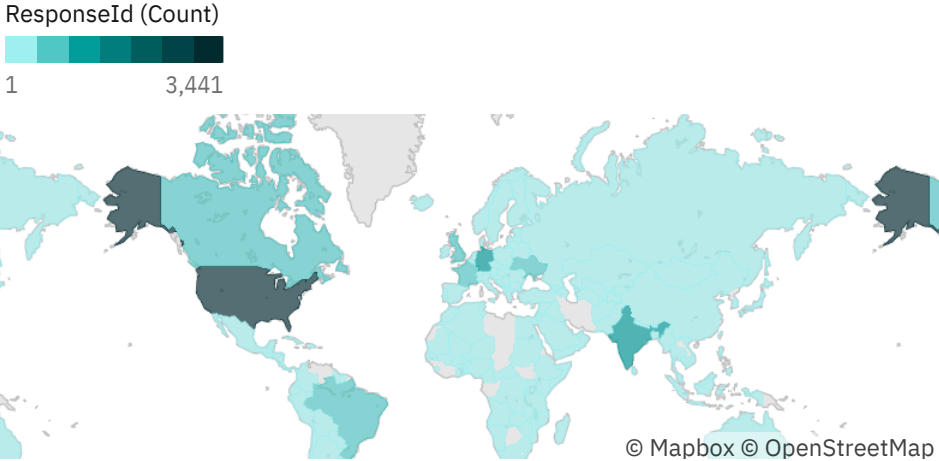- Node.js
- Node.js;React
- Phoenix
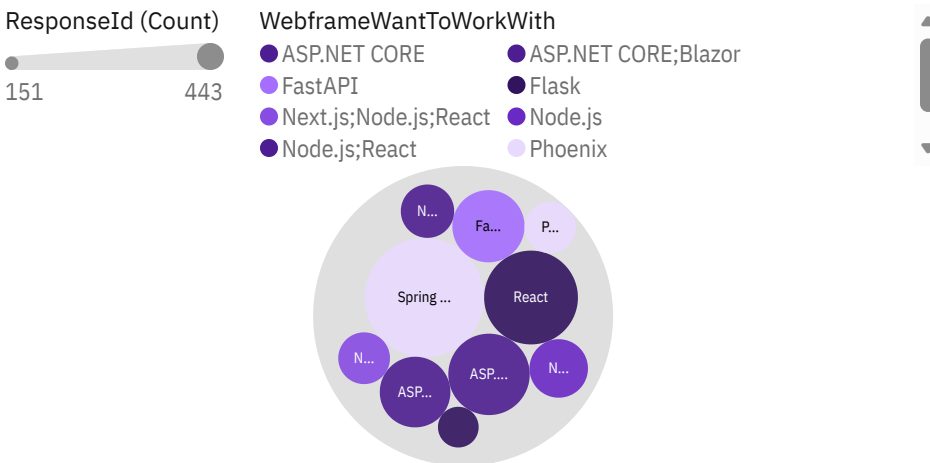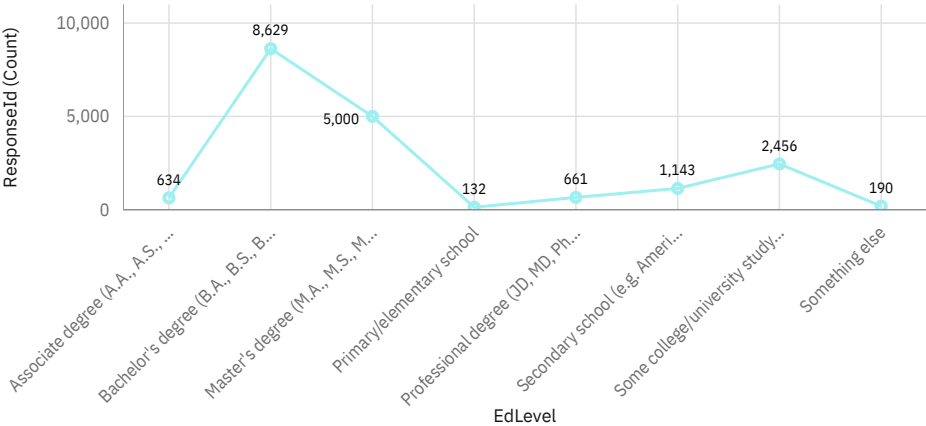
Demographics

Respondent Distribution by Age Group

Age
- Prefer not to say
- 65 years or older
- Under 18 years old
- 55-64 years old
- 45-54 years old
- 18-24 years old
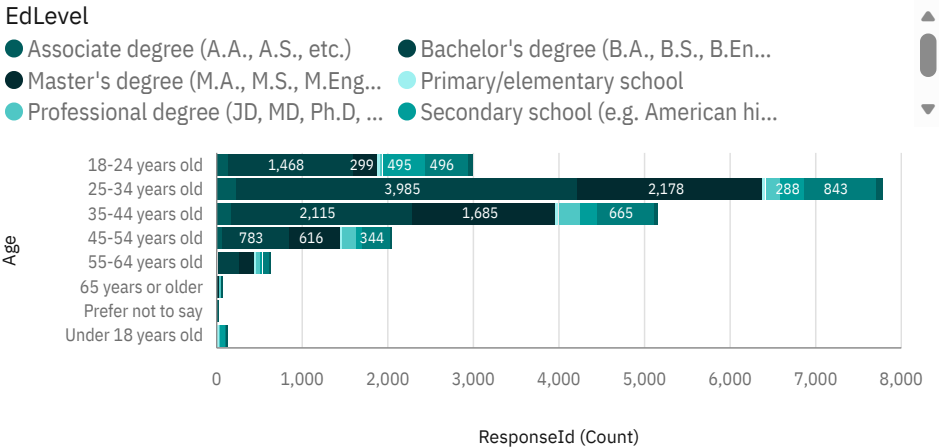- 35-44 years old
- 25-34 years old

- 41.3%
- 27.3%
- 15.9%
- 10.9%

Respondent Count by Country

ResponseId (Count)

1   3,441

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Respondent Distribution by Education Level

- 634
- 8,629
- 5,000
- 132
- 661
- 1,143
- 2,456
- 190

X-axis: EdLevel
- Associate degree (A.A., A.S., ...
- Bachelor's degree (B.A., B.S., B...
- Master's degree (M.A., M.S., M...
- Primary/elementary school
- Professional degree (JD, MD, Ph...
- Secondary school (e.g. Ameri...
- Some college/university study...
- Something else

Y-axis: ResponseId (Count)

Respondent Count by Age and Education Level

EdLevel
- Associate degree (A.A., A.S., etc.)
- Bachelor's degree (B.A., B.S., B.En...
- Master's degree (M.A., M.S., M.Eng...
- Primary/elementary school
- Professional degree (JD, MD, Ph.D, ...
- Secondary school (e.g. American hi...

Age	Values
18-24 years old	1,468 · 299 · 495 · 496
25-34 years old	3,985 · 2,178 · 288 · 843
35-44 years old	2,115 · 1,685 · 665
45-54 years old	783 · 616 · 344
55-64 years old	
65 years or older	
Prefer not to say	
Under 18 years old	

X-axis: ResponseId (Count)

Filter(s) applied to the visualization(s):

Widget 1
ResponseId Top 10

Widget 2
ResponseId Top 10

Widget 3
ResponseId Top 10

Widget 4
ResponseId Top 10

Widget 5
ResponseId Top 10

Widget 6
ResponseId Top 10

Widget 7
ResponseId Top 10

Widget 8
ResponseId Top 10