Current Technology Usage

Top 10 Languages have worked with

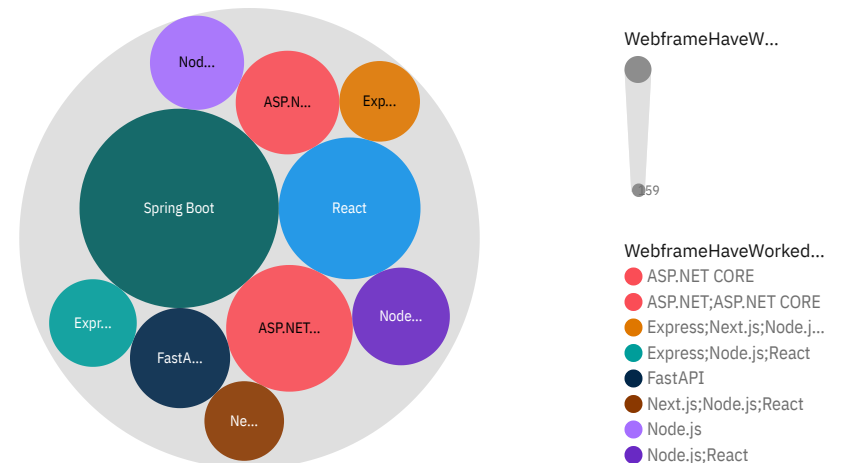| Languages	Count
C#	97
C#;HTML/CSS;JavaScript;PowerShell;SQL;TypeScript	130
C#;HTML/CSS;JavaScript;SQL	152
C#;HTML/CSS;JavaScript;SQL;TypeScript	240
HTML/CSS;JavaScript;PHP;SQL	196
HTML/CSS;JavaScript;PHP;SQL;TypeScript	129
HTML/CSS;JavaScript;Python;SQL;TypeScript	125
HTML/CSS;JavaScript;SQL;TypeScript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

Top 10 Databases have worked with

Data Bases	Count
MariaDB;MySQL	177
Microsoft SQL Server	689
Microsoft SQL Serv...	187
MongoDB	241
MongoDB;PostgreSQL	198
MySQL	395
MySQL;PostgreSQL	227
PostgreSQL	994
PostgreSQL;Redis	303
Postgre...	349
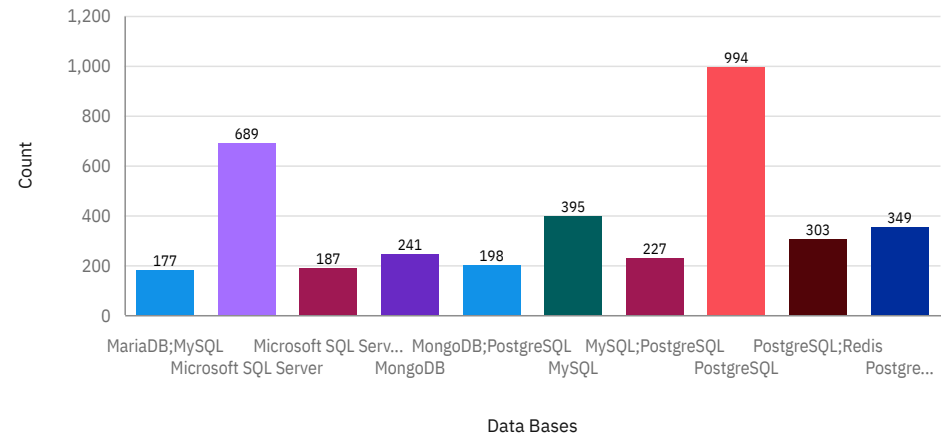
Top 10 Platforms have worked with

Amazon Web Services (AWS)

Microsoft Azure

Amazon Web Services (AWS);Microsoft Azure

Amazon Web Services (AWS);Google Cloud

Google Cloud

Top 10 Webframes have worked with

WebframeHaveW...

WebframeHaveWorked...
- ASP.NET CORE
- ASP.NET;ASP.NET CORE
- Express;Next.js;Node.j...
- Express;Node.js;React
- FastAPI
- Next.js;Node.js;React
- Node.js
- Node.js;React

Future Technology Trend

Top 10 Languages want to work with

Language	Count
C#	134
C#;HTML/CSS;JavaScript;SQL	104
C#;HTML/CSS;JavaScript;SQL;TypeScript	230
C#;SQL	106
HTML/CSS;JavaScript;PHP;SQL	90
HTML/CSS;JavaScript;Python;SQL;TypeScript	103
HTML/CSS;JavaScript;Python;TypeScript	97
HTML/CSS;JavaScript;SQL;TypeScript	111
HTML/CSS;JavaScript;TypeScript	217
JavaScript;TypeScript	102
Python	104
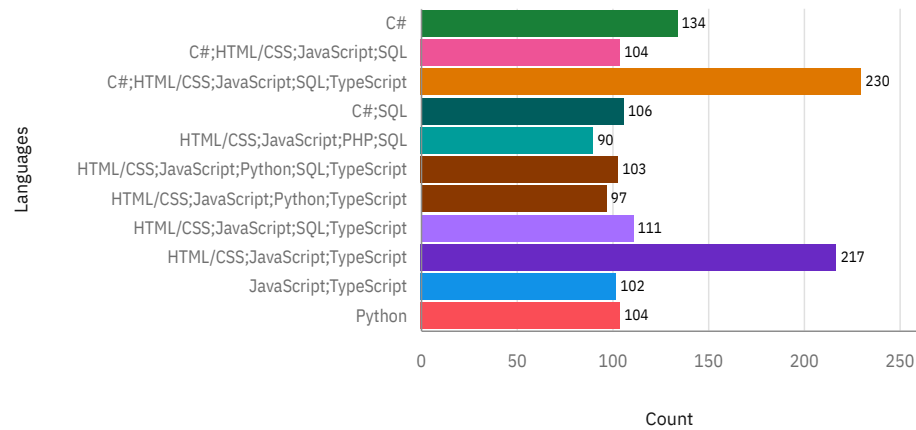
Top 10 Databases want to work with

Database	Count
Microsoft SQL...	622
MongoDB	266
MongoDB;Postgre...	251
MySQL	342
MySQL;PostgreSQL	195
PostgreSQL	1,265
PostgreSQL;Redis	446
PostgreSQL;Redis;...	236
PostgreSQL;SQLite	567
SQLite	223
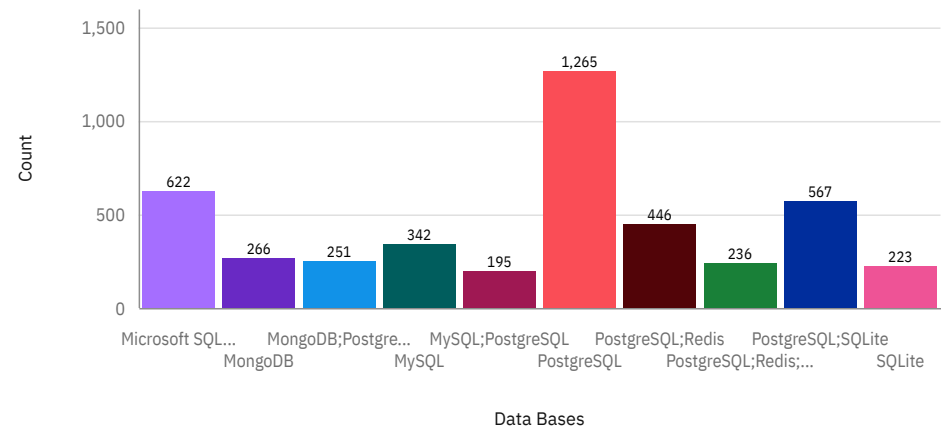
Top 10 Platforms want to work with

Amazon Web Services (AWS)
Microsoft Azure
Google Cloud
Amazon Web Services (AWS);Google Cloud
Amazon Web Services (AWS);Microsoft Azure
Amazon Web Services (AWS);Google Cloud;Microsoft A

Top 10 web frameworks want to work with

WebframeWantTo...

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

Technology Usage
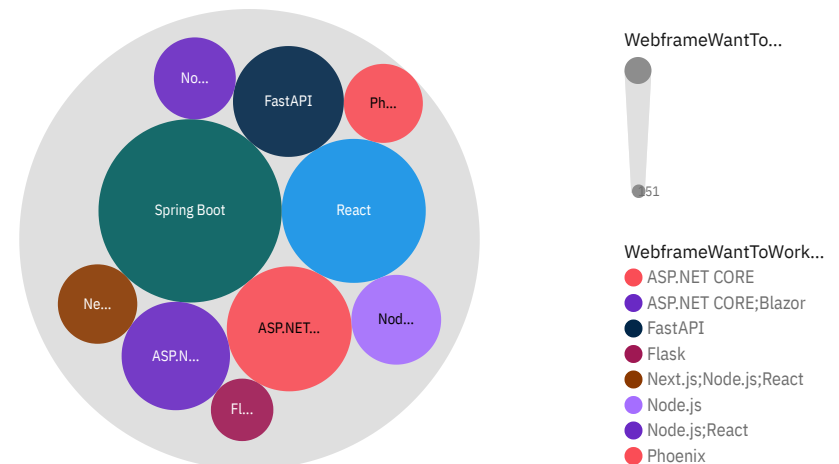
Demographics

Respondent distribution by Age

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

Pie values: 7,788; 2,053; 2,988; 5,149
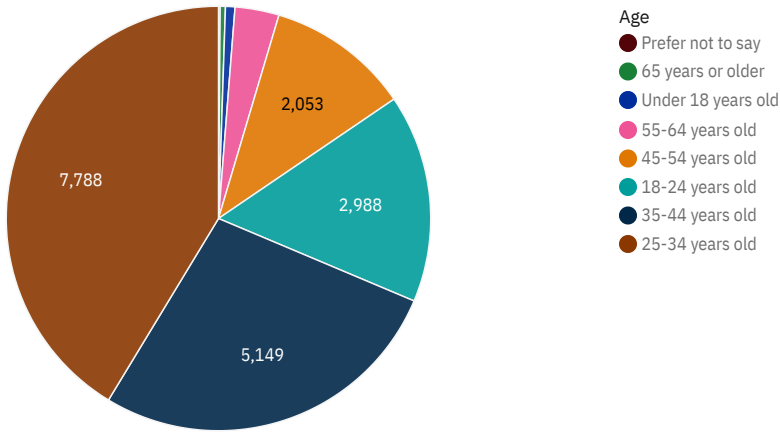
Respondent Count by Country

Country (...
1

© Mapbox © OpenStreetMap
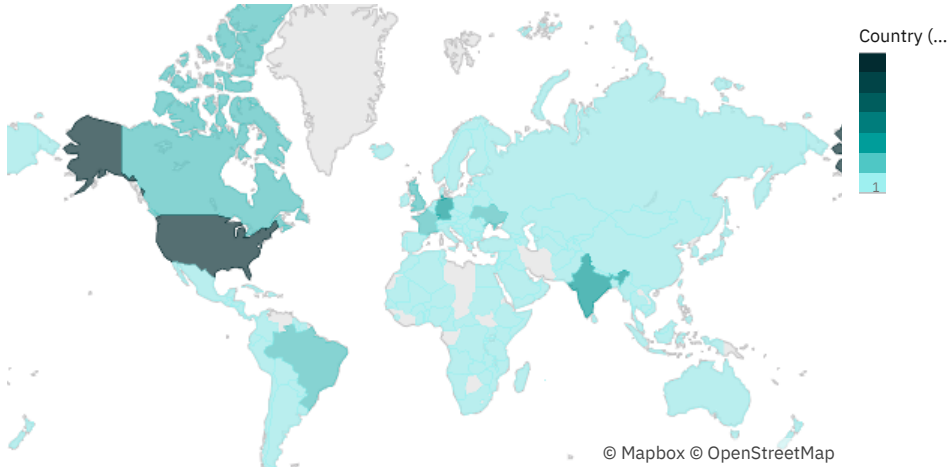
Respondent distribution by Formal Education Level

Values: 634; 8,629; 5,000; 132; 661; 1,143; 2,456; 190

X-axis (Education Level): 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

Respondent Count by Age, classified by Education Level

EdLevel
- Associate degree (A...
- Bachelor's degree (B...
- Master's degree (M.A...
- Primary/elementary s...
- Professional degree (...
- Secondary school (e...
- Some college/univers...
- Something else

Values:
- 18-24 years old: 1,468; 495; 496
- 25-34 years old: 3,985; 2,178; 843
- 35-44 years old: 2,115; 1,685; 665
- 45-54 years old: 783; 616

Count-Age