Current Technology Usage

Top 10 Languages Respondent Worked With
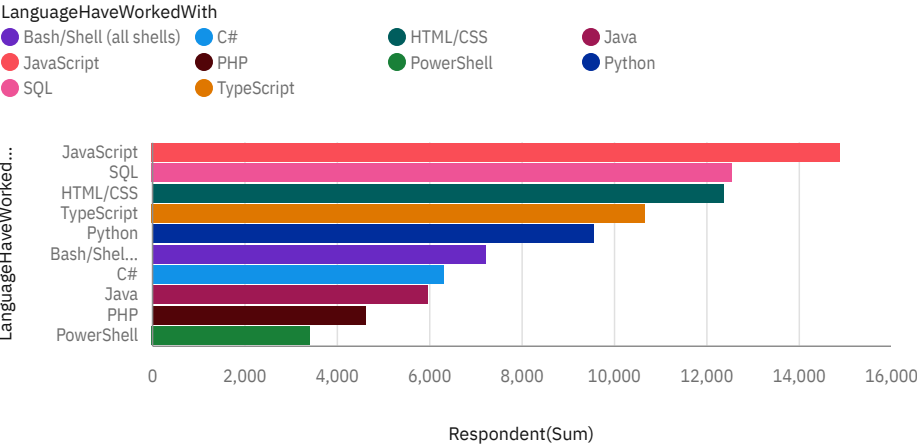
LanguageHaveWorkedWith
- 🟣 Bash/Shell (all shells) 🔵 C# 🟢 HTML/CSS 🔴 Java
- 🔴 JavaScript 🟣 PHP 🟢 PowerShell 🔵 Python
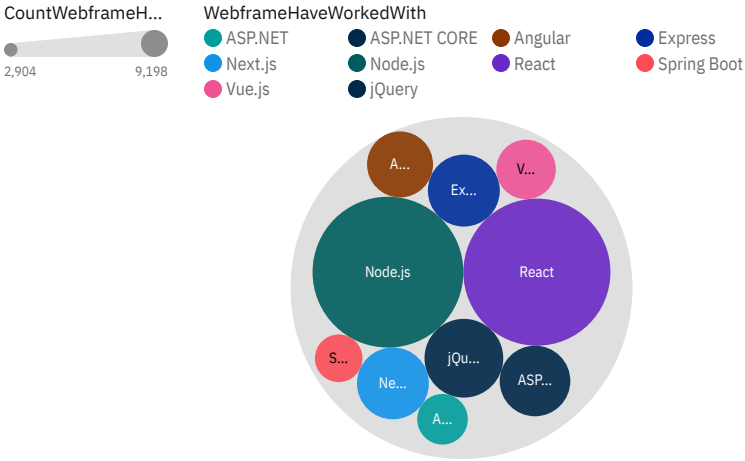- 🩷 SQL 🟠 TypeScript

Top 10 Databases Respondent Worked With

DatabaseHaveWorkedWith
- 🩷 Dynamodb 🟠 Elasticsearch 🟢 MariaDB 🔴 Microsoft SQL Server
- 🟤 MongoDB 🟢 MySQL 🩷 Oracle 🟠 PostgreSQL
- 🟤 Redis 🟣 SQLite

Top 10 Platforms Respondent Worked With

CountPlatformHav... 1,387 — 10,835

PlatformHaveWorkedWith
- 🟤 Amazon Web Services (AWS) 🟣 Cloudflare
- 🟣 Digital Ocean 🔴 Firebase
- 🟢 Google Cloud 🔵 Heroku
- 🩷 Hetzner 🟤 Microsoft Azure
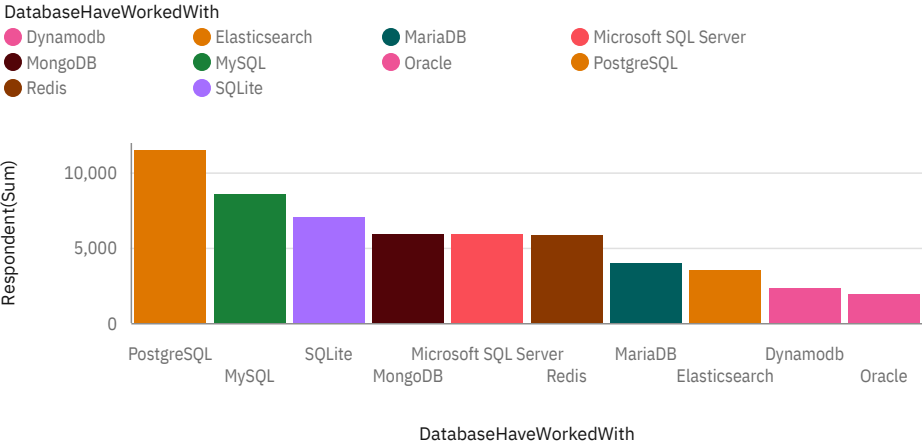
Top 10 Web Frameworks Respondent Worked With

CountWebframeH... 2,904 — 9,198

WebframeHaveWorkedWith
- 🟢 ASP.NET 🔵 ASP.NET CORE 🟤 Angular 🔵 Express
- 🔵 Next.js 🟢 Node.js 🟣 React 🔴 Spring Boot
- 🩷 Vue.js 🔵 jQuery

Future Technology Trend

Top 10 Language Respondent Want To Worked With
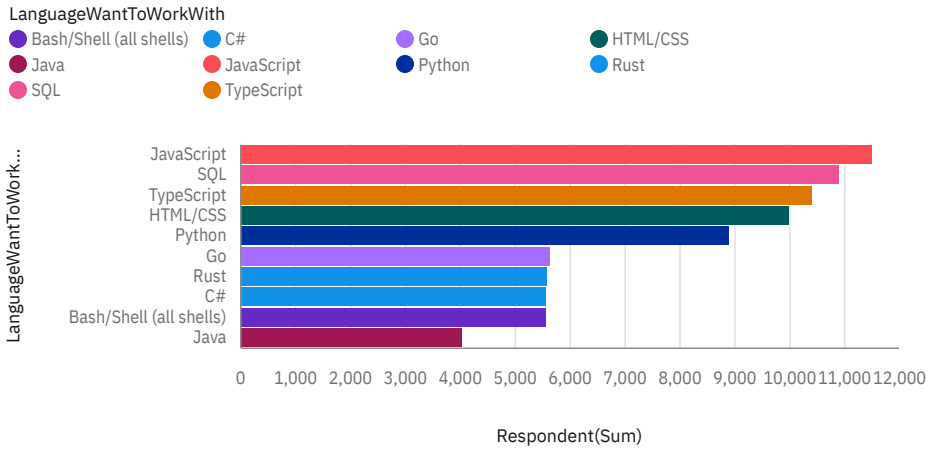
LanguageWantToWorkWith
- Bash/Shell (all shells)
- C#
- Go
- HTML/CSS
- Java
- JavaScript
- Python
- Rust
- SQL
- TypeScript

Top 10 Databases Respondent Want To Worked With

DatabaseWantToWorkWith
- Dynamodb
- Elasticsearch
- MariaDB
- Microsoft SQL Server
- MongoDB
- MySQL
- PostgreSQL
- Redis
- SQLite
- Supabase

Top 10 Platforms Respondent Want To Worked With

CountPlatformWa...
1,263   10,479

PlatformWantToWorkWith
- Amazon Web Services (AWS)
- Microsoft Azure
- Google Cloud
- Cloudflare
- Digital Ocean
- Vercel
- Firebase
- Hetzner
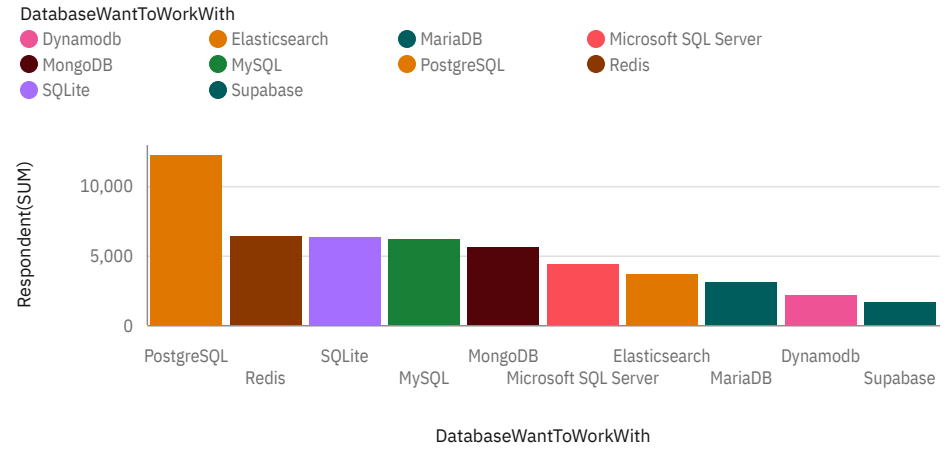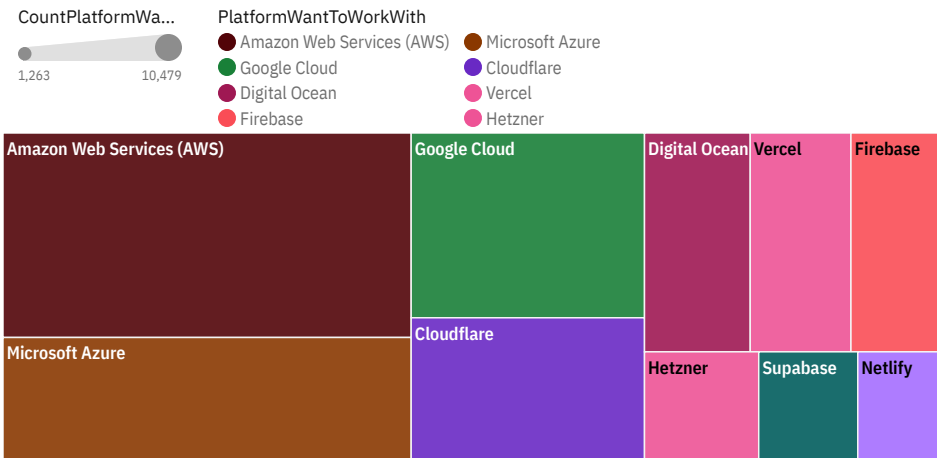
Top 10 Web Framework Respondent Want To Worked With

CountWebframeW...
2,547   8,197

WebframeWantToWorkWith
- ASP.NET CORE
- Angular
- Express
- FastAPI
- Next.js
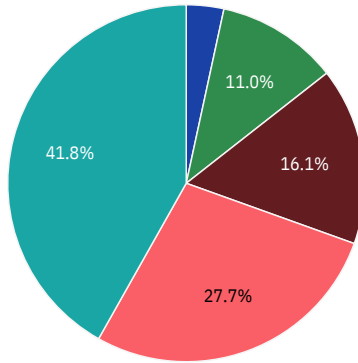- Node.js
- React
- Spring Boot
- Svelte
- Vue.js
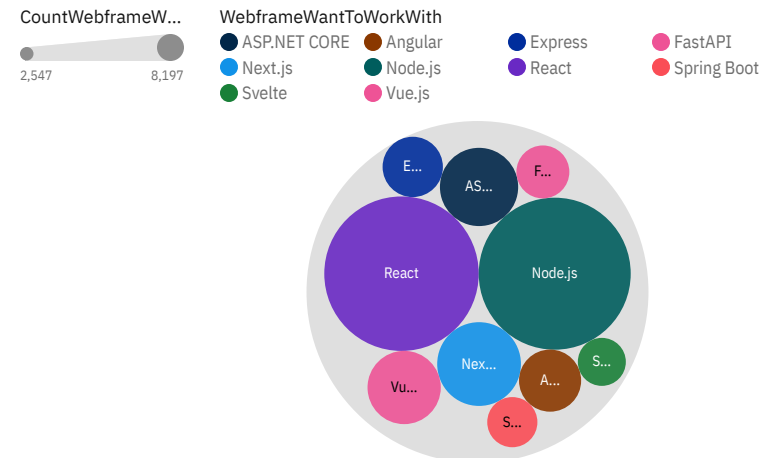
Demographics

Respondent distribution by Age

Age
● 55-64 years old ● 45-54 years old ● 18-24 years old ● 35-44 years old ● 25-34 years old

- 11.0%
- 16.1%
- 27.7%
- 41.8%

Respondent Count by Country.

CountCountry (Su...

1 — 3,430

© Mapbox © OpenStreetMap

Respondent distribution by Formal Education Level

Respondant(Sum) axis: 0, 2,000, 4,000, 6,000, 8,000

Education Level (x-axis): Bachelor'S Degree, Master'S Degree, Some College/University, Secondary School, Professional Degree, Associate Degree, Something Else, Primary/El...
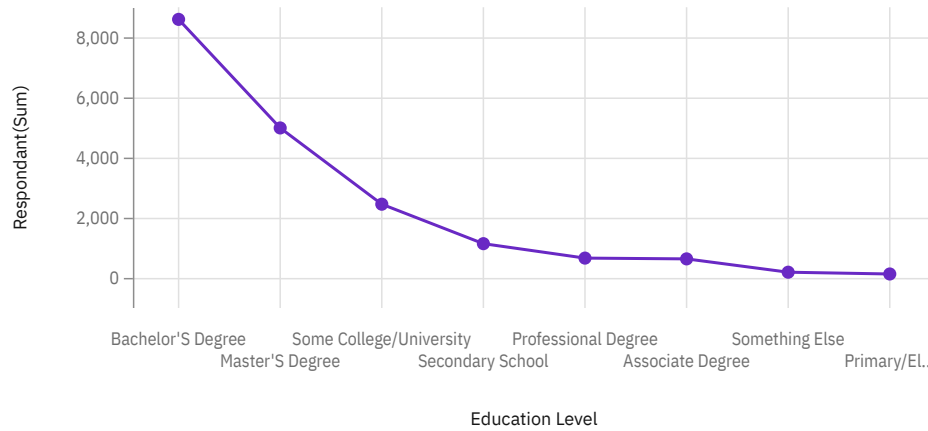
Respondent Count by Age, classified by Education Level

Education level
● Bachelor'S Degree ● Master'S Degree ● Professional Degree ● Secondary School
● Some College/University ● Something Else

Age	Respondent(Sum)
18-24 years old	2,980
25-34 years old	7,761
35-44 years old	5,136
45-54 years old	2,046
55-64 years old	630
65 years or older	