Current Technology Usage

Top Ten Languages Worked with and Age

Legend: 25-34 years... | 35-44 years... | 18-24 years... | 45-54 years... | 55-64 years... | Under 18 yea... | 65 years or ol... | Prefer not to...

Y-axis: LanguageHaveWorkedWith (HT..., C#,..., HT..., C#,..., HT..., C#,..., HT..., HT..., Jav..., C#)
X-axis: ResponseId (0, 50, 100, 150, 200, 250, 300)
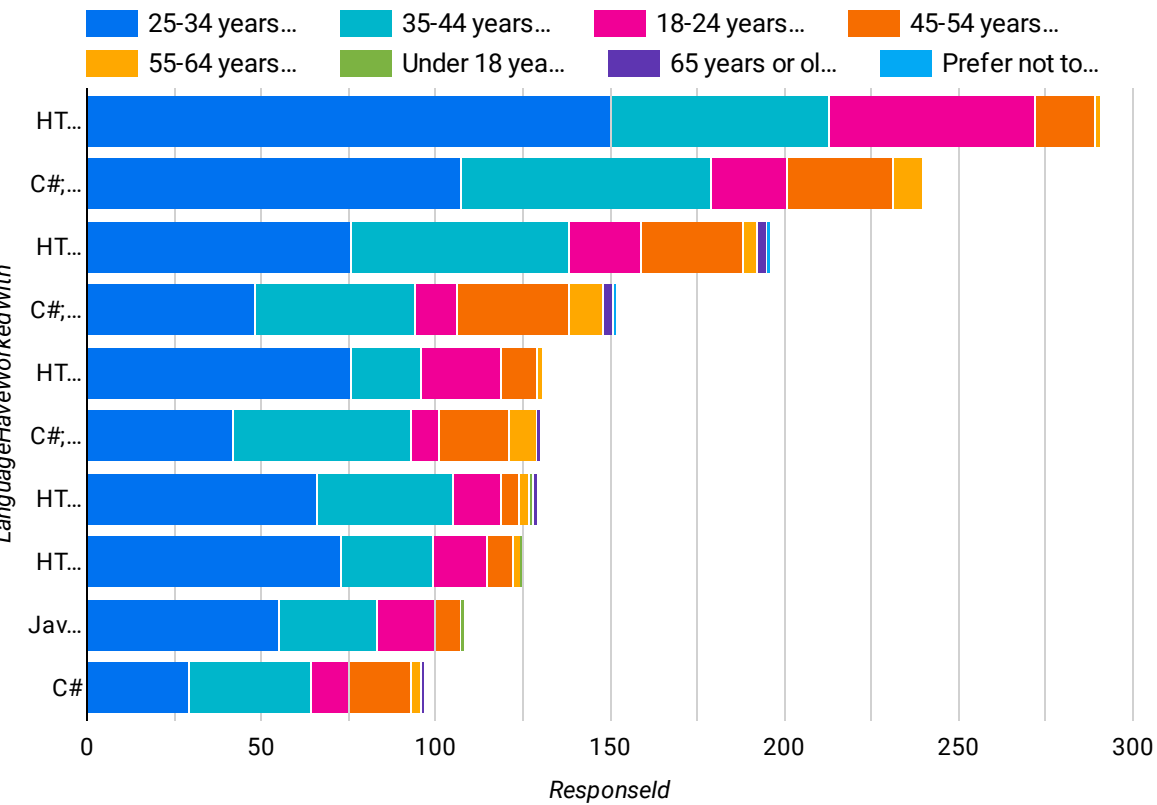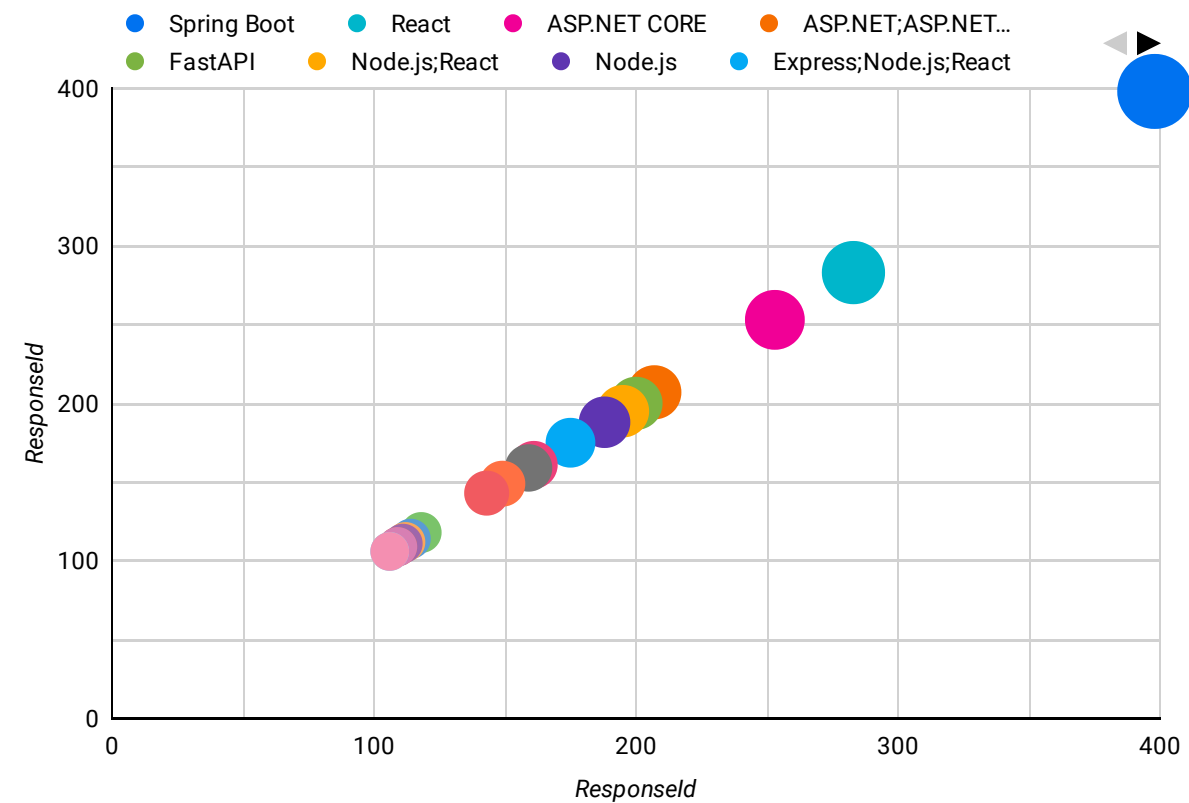
Top Ten Databases Respondents Work With

Legend: 25-34 years... | 35-44 years... | 18-24 years... | 45-54 years... | 55-64 years... | Under 18 yea... | 65 years or ol... | Prefer not to...

Y-axis: DatabaseHaveWorkedWith (Pos..., Micr..., MyS..., Pos..., Pos..., Mon..., MyS..., Mon..., Micr..., Mari...)
X-axis: ResponseId (0, 200, 400, 600, 800, 1K)
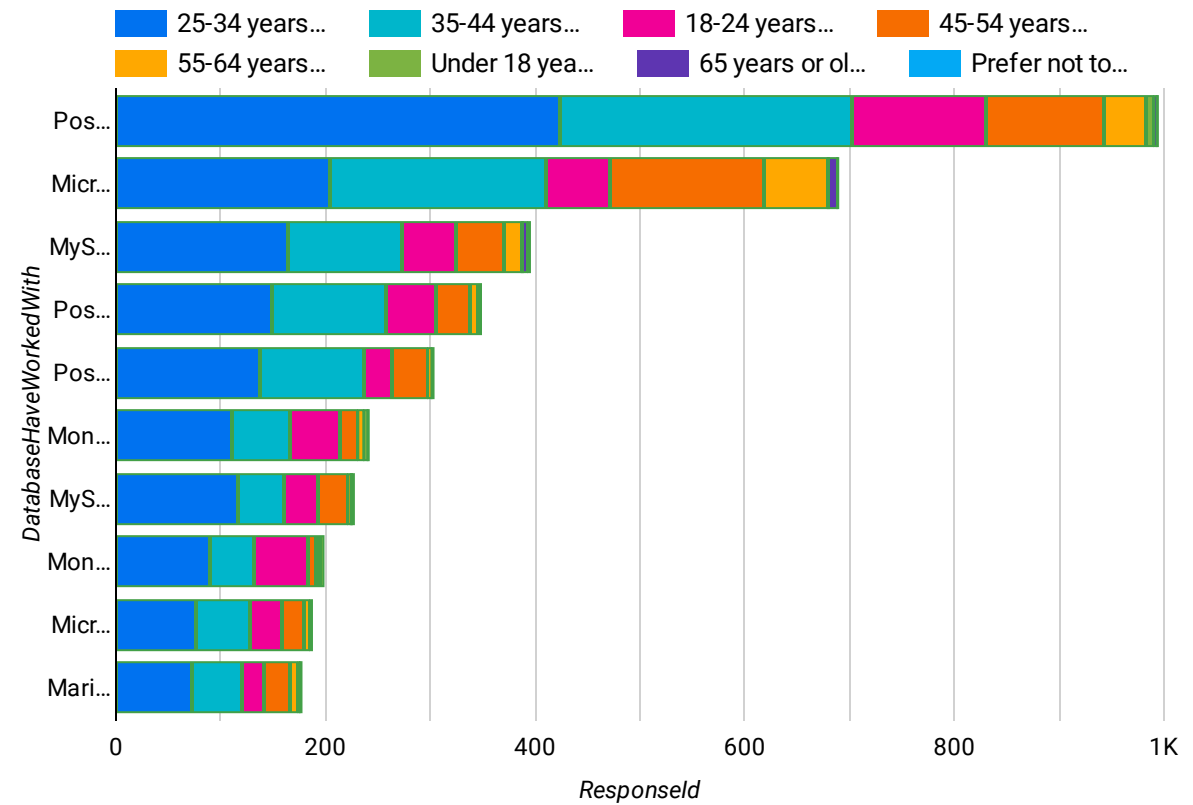
Web Platforms Used by Respondents

Top Twenty Web Frames Used by Respondents

Legend: Spring Boot | React | ASP.NET CORE | ASP.NET;ASP.NET... | FastAPI | Node.js;React | Node.js | Express;Node.js;React

X-axis: ResponseId (0, 100, 200, 300, 400)
Y-axis: ResponseId (0, 100, 200, 300, 400)

Future Technology Trends

Top Ten Languages Desired Next Year by Age Group

Legend: 25-34 years..., 35-44 years..., 18-24 years..., 45-54 years..., 55-64 years..., Under 18 yea..., 65 years or ol..., Prefer not to...

Categories (top to bottom): C#;HT..., HTML/CSS;J..., C#, HTML/CSS;J..., C#;SQL, C#;HT..., Python, HTML/CSS;J..., JavaS..., HTML/CSS;J...

X-axis: 0, 50, 100, 150, 200, 250
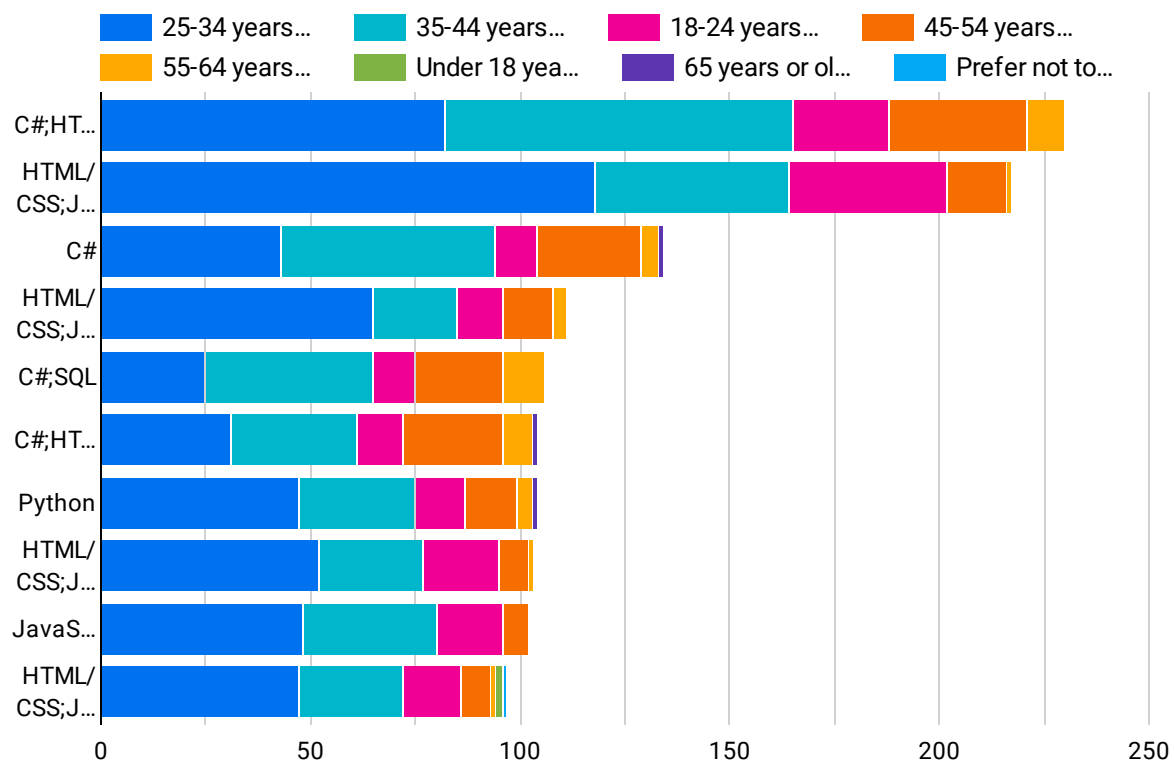
Top Ten Databases Want To Work With and Age

Legend: 25-34 years..., 35-44 years..., 18-24 years..., 45-54 years..., 55-64 years..., Under 18 yea..., 65 years or ol..., Prefer not to...

Categories (top to bottom): Postgr..., Micros..., Postgr..., Postgr..., MySQL, Mongo..., Mongo..., Postgr..., SQLite, MySQL...

X-axis: 0, 200, 400, 600, 800, 1K, 1.2K, 1.4K
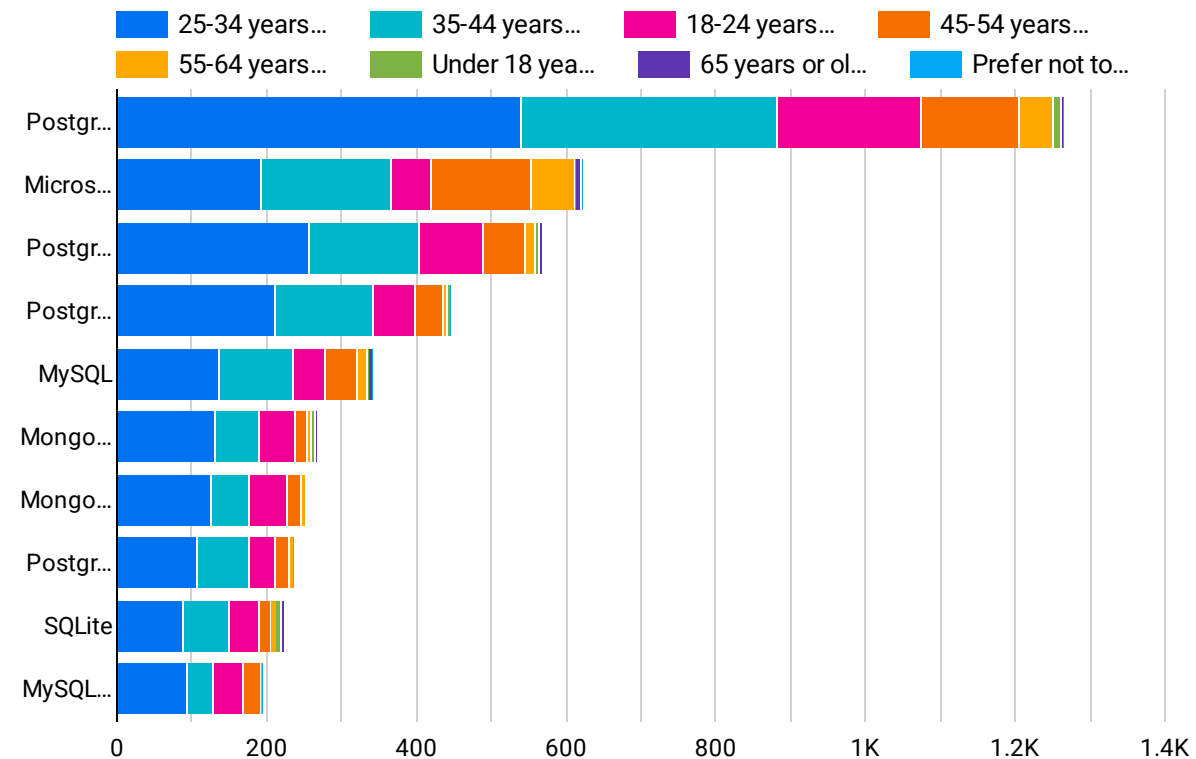
Platforms Respondents want to Learn Next Year

All

- Amazon Web Services (AWS)
- Microsoft Azure
- Amazon Web Services (AWS);Micro...
- Google Cloud
- Amazon Web Ser...
- Amazon Web Servic...
- Digital Ocean
- Amazon W...
- Hetzner
- Cloudflare
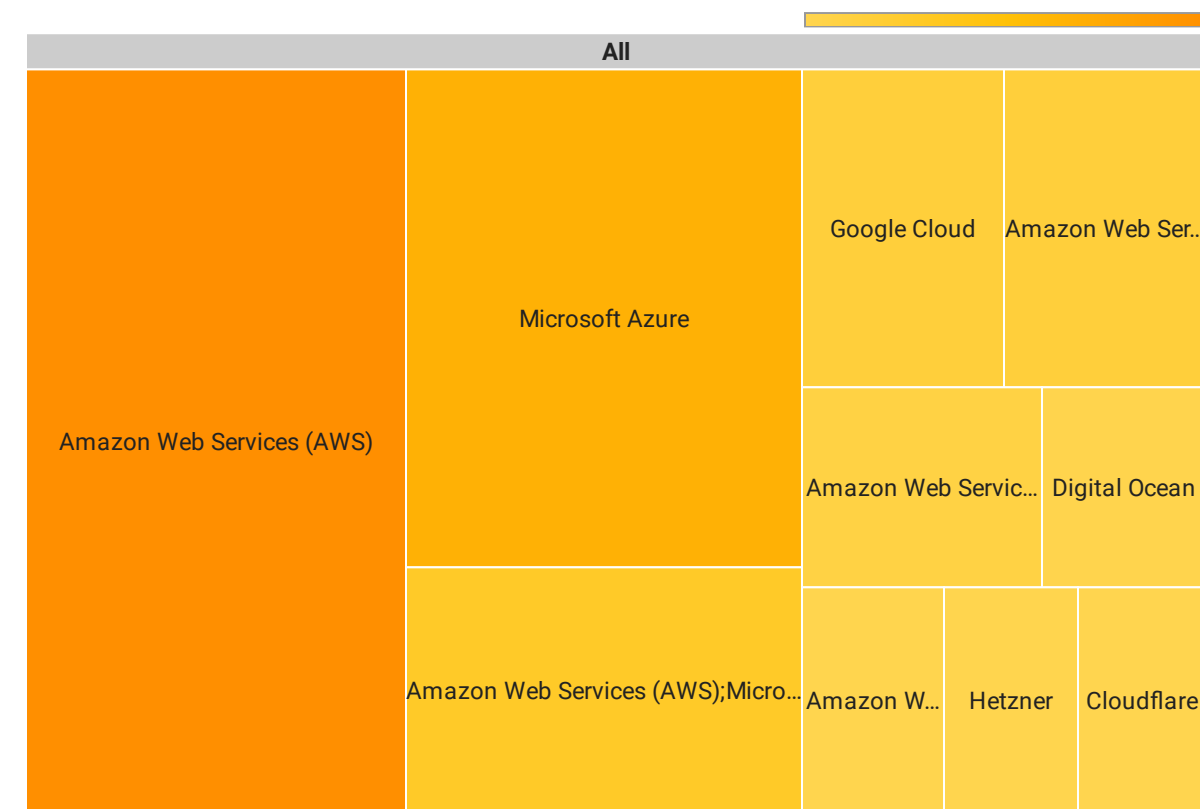
Top Ten Web Frames Respondents Want To Use

Legend: Spring Boot, React, ASP.NET CORE, FastAPI, ASP.NET CORE..., Node.js, Node.js;React, Next.js;Node.js;React, Phoenix, Flask

Y-axis: Record Count — 0, 100, 200, 300, 400, 500

X-axis: ResponseId — 0, 100, 200, 300, 400, 500

Demographics

Age by Record Count

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

41.3%
27.3%
15.9%
10.9%

Country by Respondent Count

1 — 3,441

Respondent Distribution by Education Level

— Record Count ■ ResponseId

10K
8K
6K
4K
2K
0

Record Count / ResponseId

Somet... Some... Secon... Profes... Prima... Maste... Bache... Assoc...

EdLevel

Respondent Count by Age, Classified by Education Level

■ Bachelor's d... ■ Master's deg... ■ Some colleg... ■ Secondary s...
■ Professional... ■ Associate de... ■ Something el... ■ Primary/ele...

8K
6K
4K
2K
0

Record Count

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

Age