Current Technology Usage

Top 10 Language Used

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

Categories (y-axis):
- C#;HT...
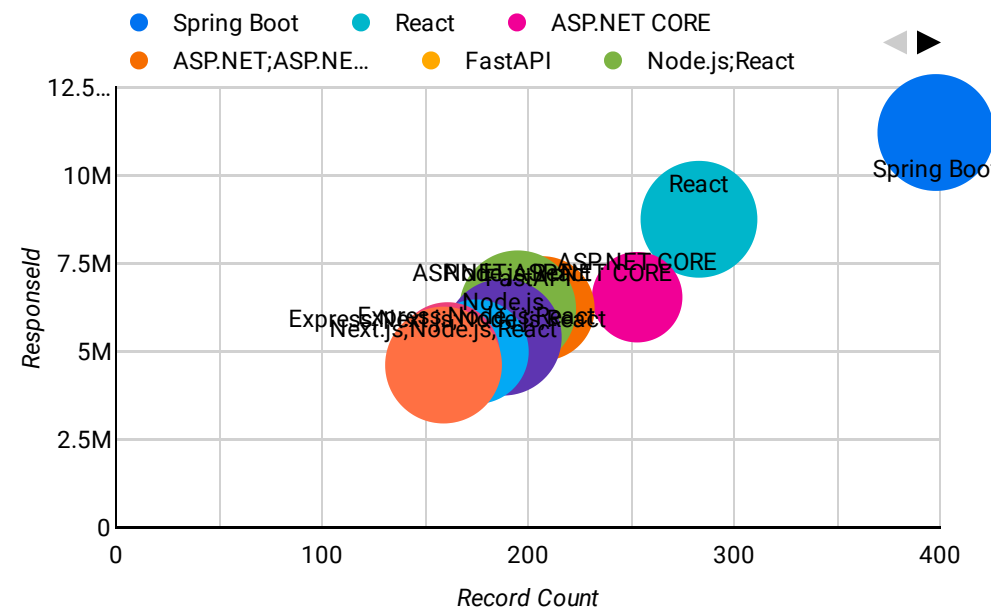- HTML/CSS;J...
- C#
- HTML/CSS;J...
- C#;SQL
- C#;HT...
- Python
- HTML/CSS;J...
- JavaS...
- HTML/CSS;J...

X-axis: 0, 50, 100, 150, 200, 250

Top 10 Databases Used

Legend:
- 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

Y-axis: 0%, 20%, 40%, 60%, 80%, 100%

X-axis categories: PostgreSQL, Microsoft S..., MySQL, PostgreSQL..., PostgreSQL..., MongoDB, MySQL;Pos..., MongoDB;P..., Microsoft S..., MariaDB;M...

Top 10 Platforms Used

Top 10 Web Frameworks

Legend:
- Spring Boot
- React
- ASP.NET CORE
- ASP.NET;ASP.NE...
- FastAPI
- Node.js;React

Y-axis (ResponseId): 0, 2.5M, 5M, 7.5M, 10M, 12.5...

X-axis (Record Count): 0, 100, 200, 300, 400

Bubbles labeled: Spring Boot, React, ASP.NET CORE, ASP.NET;ASP.NET CORE, Node.js, Express, Next.js;Node.js;React

Future Technology Trends

Top 10 languages Desired Next Year

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

Categories (y-axis): 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
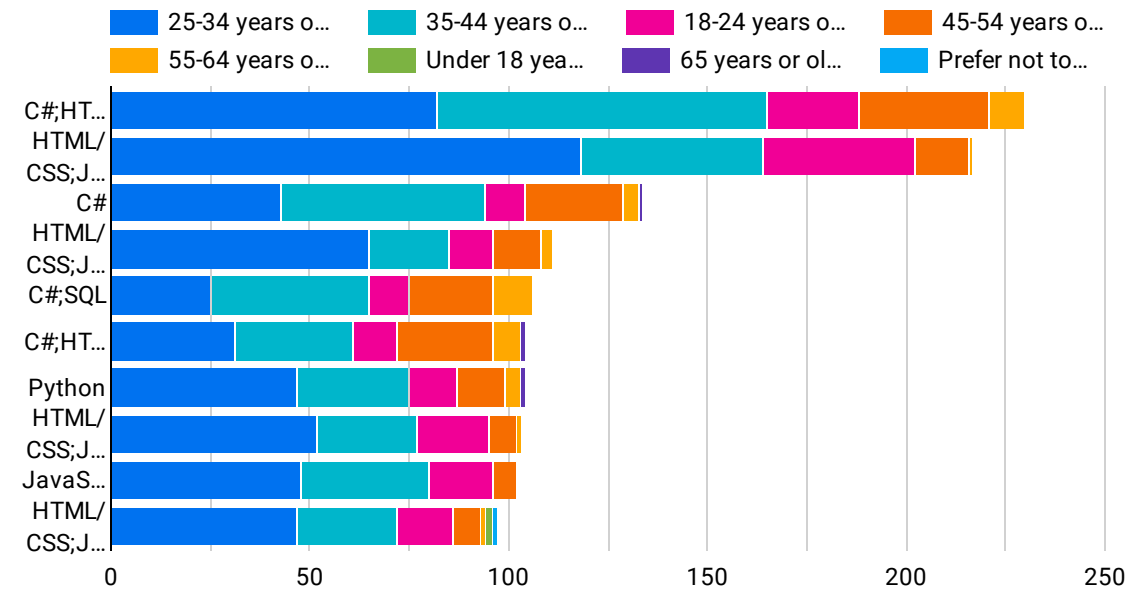
Top 10 Database Desired Next Year

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

y-axis: 0, 10M, 20M, 30M, 40M

x-axis: PostgreSQL, Microsoft S..., PostgreSQL..., PostgreSQL..., MySQL, MongoDB, MongoDB;P..., PostgreSQL..., SQLite, MySQL;Pos...
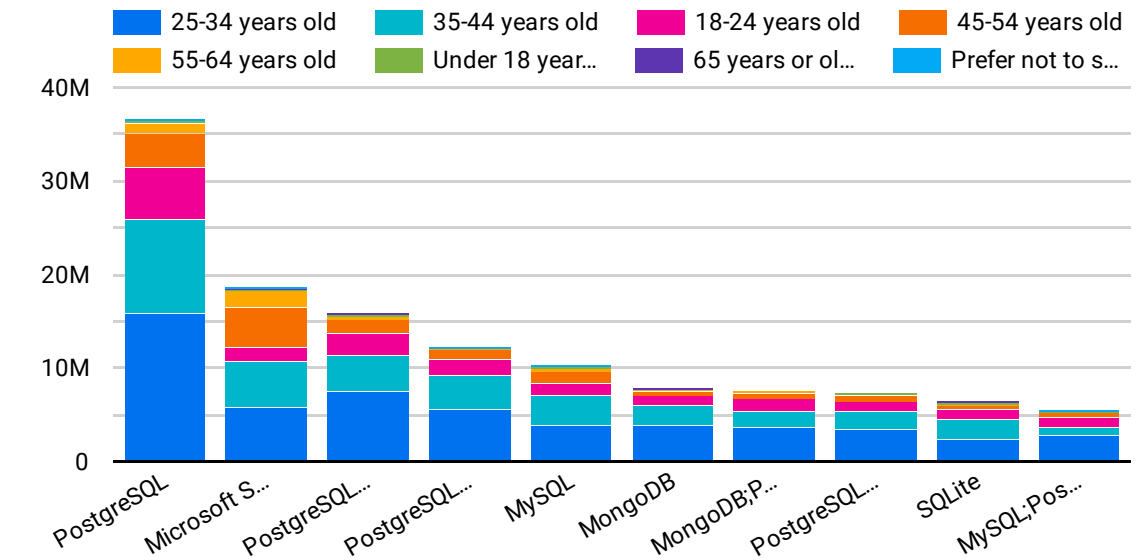
Top 10 Desired Platforms

All

Amazon Web Services (AWS), Microsoft Azure, Google Cloud, Amazon Web S..., Amazon Web..., Cloudflare, Digital Ocean, Hetzner, Amazon We..., Vercel
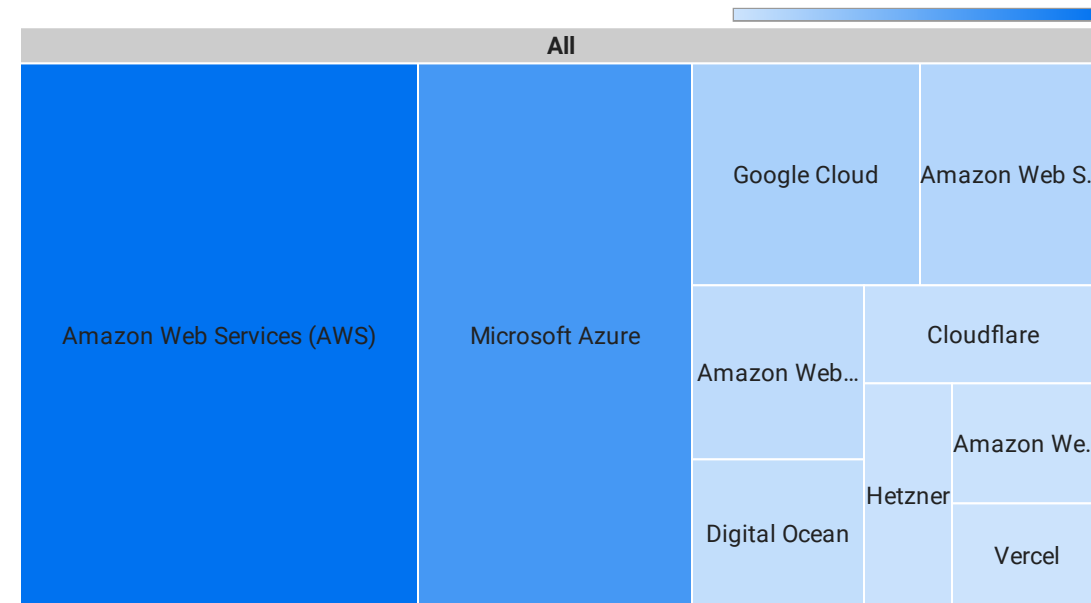
Top 10 Desired Web Frameworks

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

y-axis: ResponseId — 0, 5M, 10M, 15M, 20M

x-axis: Record Count — 0, 200, 400, 600, 800
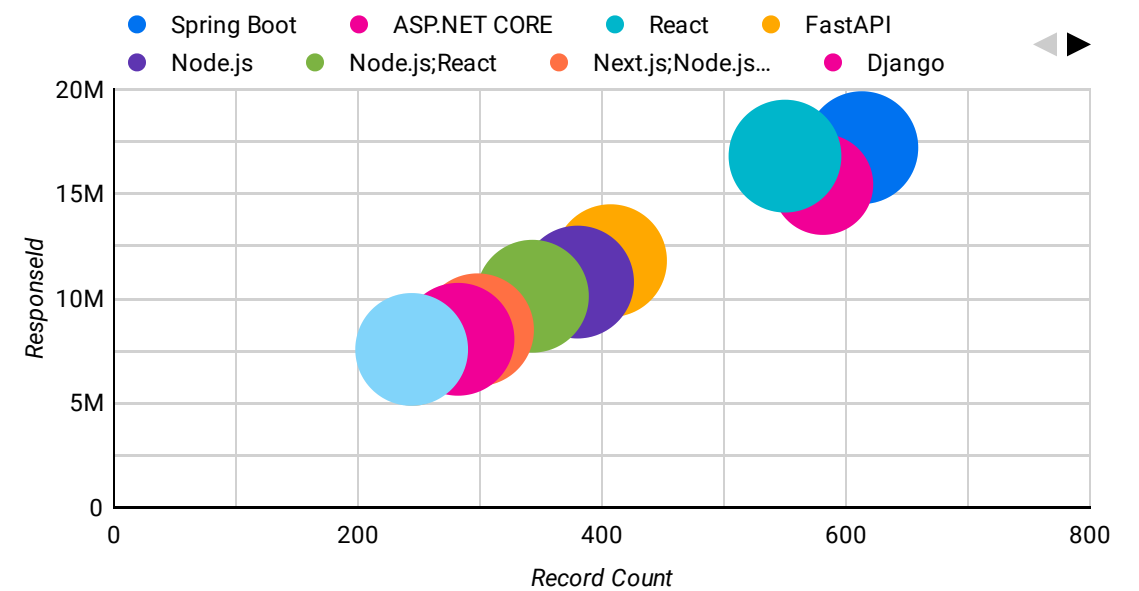
Demographics

Respondents by Age

- 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%
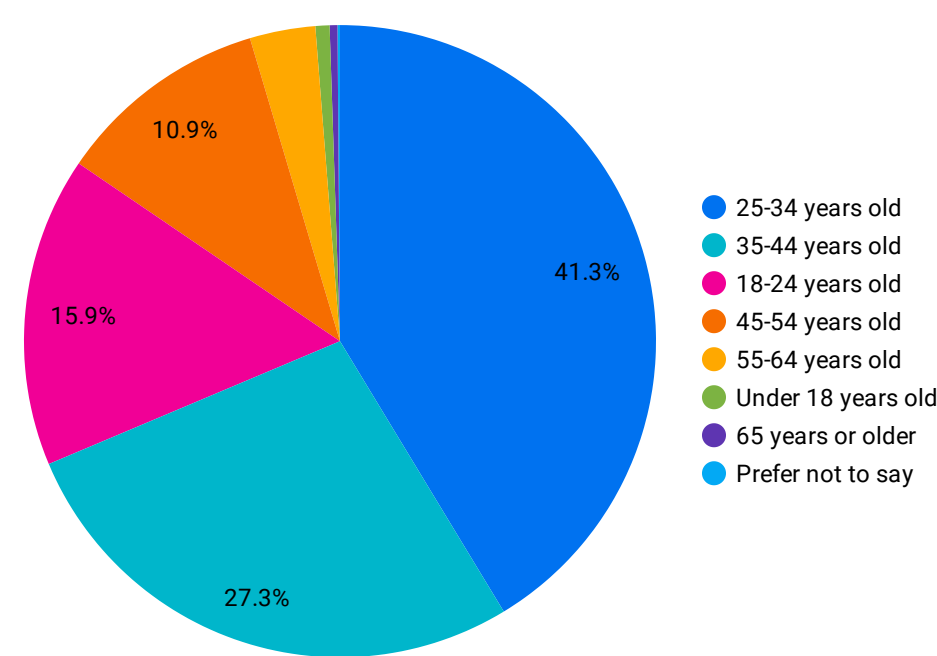
Respondent Count by Country

Can't show Google Maps

Filled map requires the Location dimension to be set to a Geo type.

See details
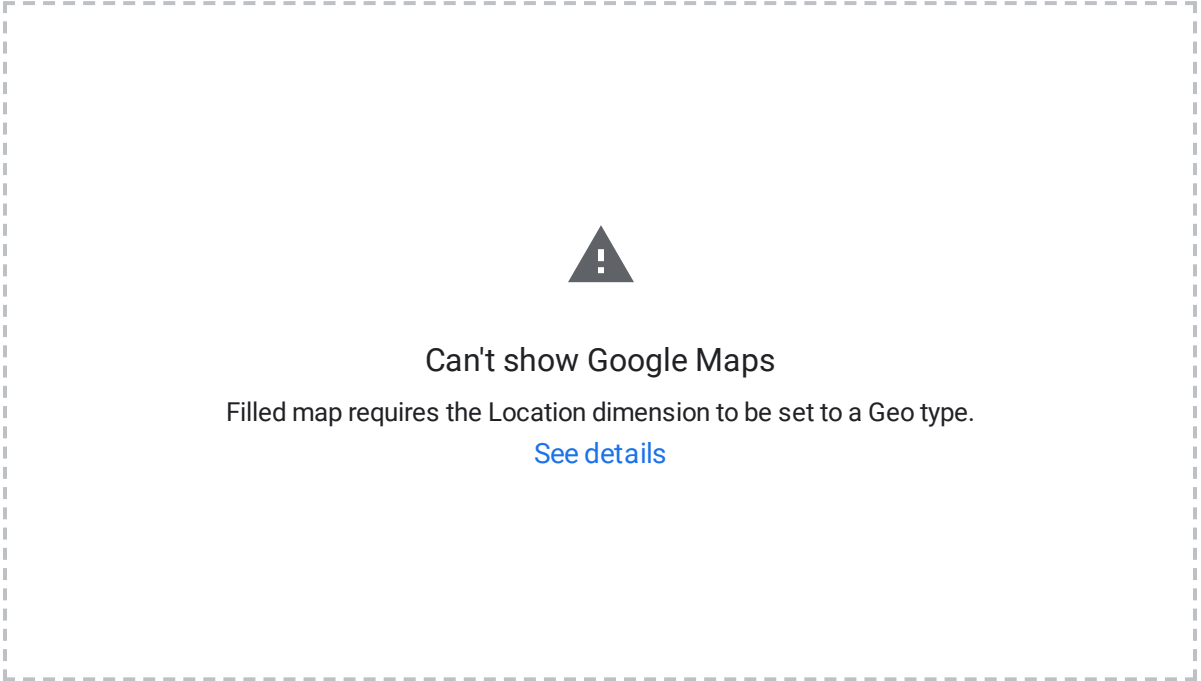
Respondent Distribution by Education Level

- Record Count
- ResponseId

Bachel...
Master's degree (M.A.,...
Secon...
Profes...
Associ...
Somet...
Primar...

0 50M 100M 150M 200M 250M
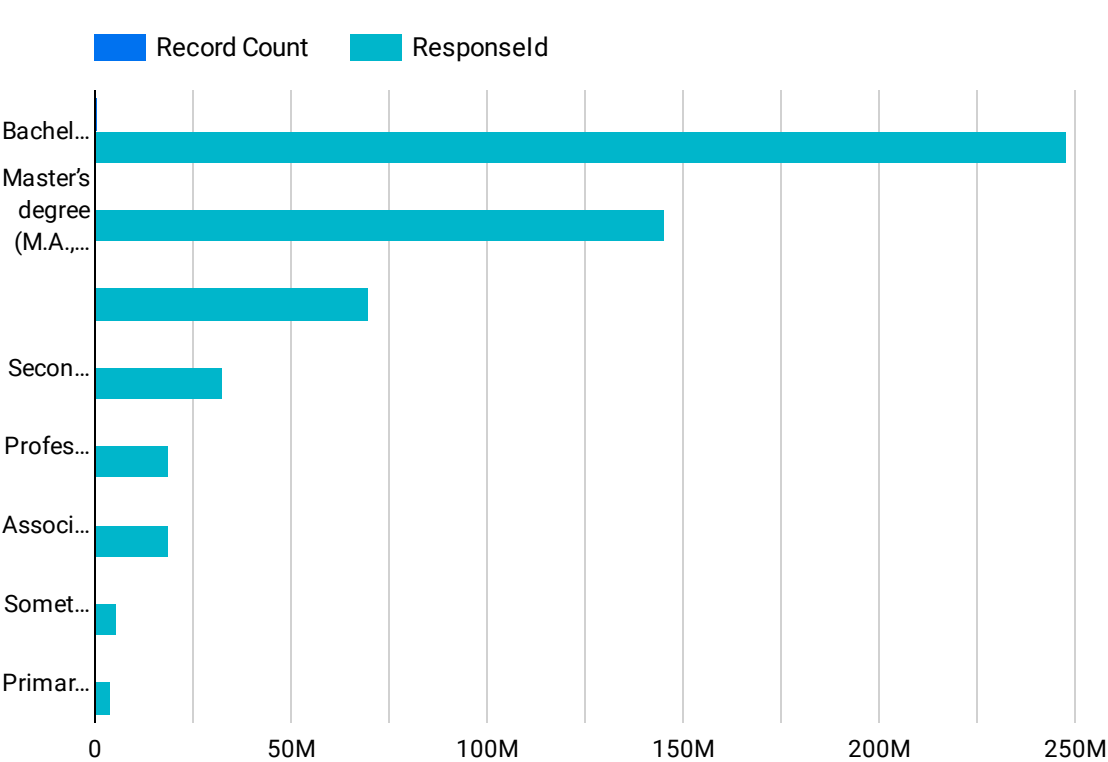
Respondent Count by Age, Classified by Education Level

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

25-34 years old
18-24 years old
55-64 years old
65 years or older
Prefer not to say

0% 20% 40% 60% 80% 100%