Stacked Bar Chart of Top 10 Programming Languages Used
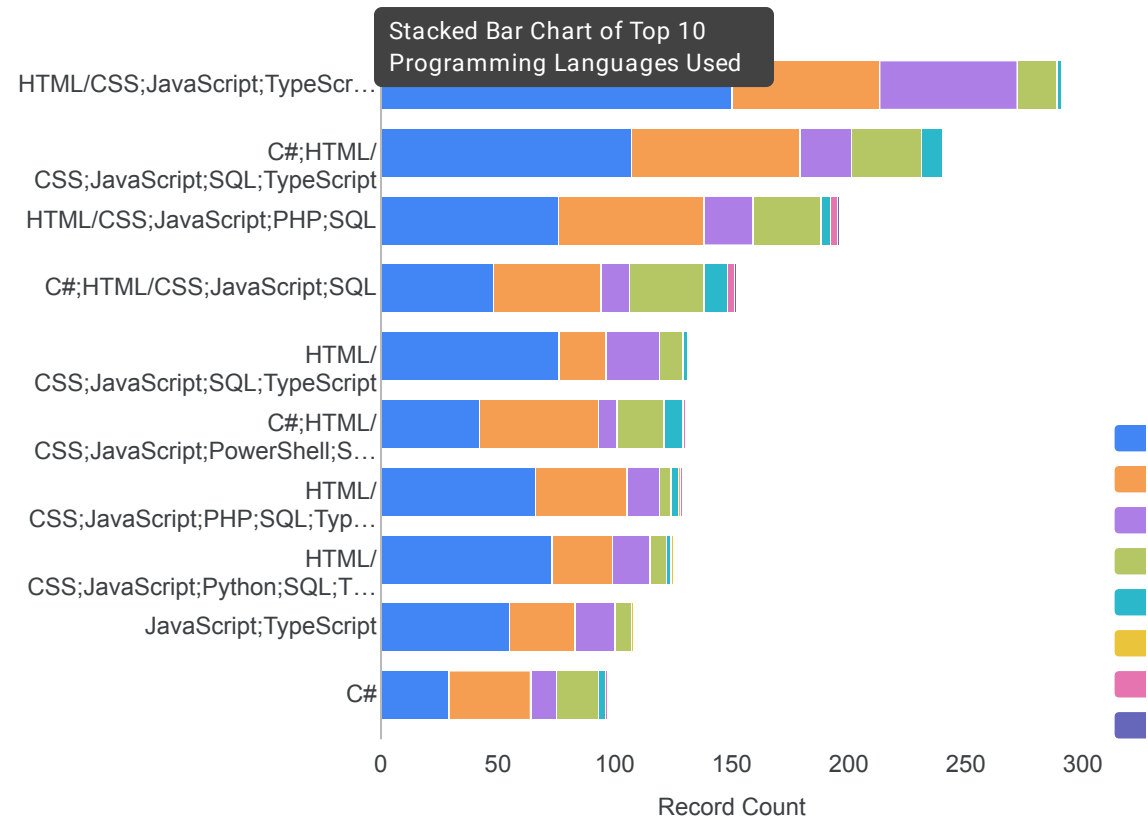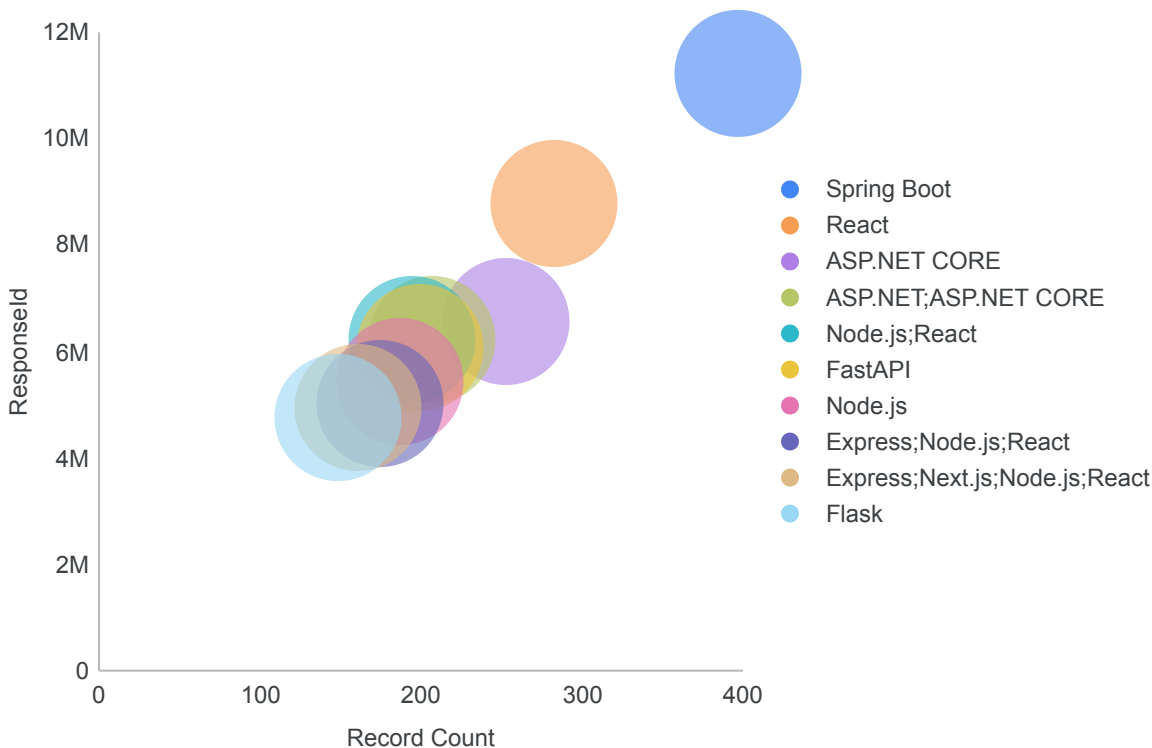

Stacked Bar Chart of Top 10 Programming Languages Used

Categories (top to bottom):
- HTML/CSS;JavaScript;TypeScr…
- C#;HTML/CSS;JavaScript;SQL;TypeScript
- HTML/CSS;JavaScript;PHP;SQL
- C#;HTML/CSS;JavaScript;SQL
- HTML/CSS;JavaScript;SQL;TypeScript
- C#;HTML/CSS;JavaScript;PowerShell;S…
- HTML/CSS;JavaScript;PHP;SQL;Typ…
- HTML/CSS;JavaScript;Python;SQL;T…
- JavaScript;TypeScript
- C#

X-axis: Record Count (0, 50, 100, 150, 200, 250, 300)

Stacked Column Chart of Top 10 Databases Used

Y-axis: ResponseId (0, 5M, 10M, 15M, 20M, 25M, 30M)

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

X-axis: PostgreSQL, Microsoft SQL Server, MySQL, PostgreSQL;SQLite, PostgreSQL;Redis, MongoDB, MySQL;PostgreSQL, MongoDB;PostgreSQL, Microsoft SQL Server;PostgreS…, MariaDB;MySQL

Word Cloud of Top 10 Platforms Used

- Microsoft Azure
- Amazon Web Services (AWS);Google Cloud
- Amazon Web Services (AWS);Microsoft Azure
- Google Cloud
- Amazon Web Services (AWS);Digital Ocean
- Digital Ocean
- Amazon Web Services (AWS);Cloudflare
- Google Cloud;Microsoft Azure
- Amazon Web Services (AWS);Google Cloud;Microsoft Azure

Scatter Bubble Chart for Top 10 Web Frameworks Used

Y-axis: ResponseId (2M, 4M, 6M, 8M, 10M, 12M)

Legend:
- Spring Boot
- React
- ASP.NET CORE
- ASP.NET;ASP.NET CORE
- Node.js;React
- FastAPI
- Node.js
- Express;Node.js;React
- Express;Next.js;Node.js;React
- Flask

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

Stacked Bar Chart of Top Languages Desired

Stacked Bar Chart of Top Languages Desired

Language	
C#;HTML/CSS;JavaScript;SQL;TypeScript	
HTML/CSS;JavaScript;TypeScr…	
C#	
HTML/CSS;JavaScript;SQL;TypeScript	
C#;SQL	
C#;HTML/CSS;JavaScript;SQL	
Python	
HTML/CSS;JavaScript;Python;SQL;T…	
JavaScript;TypeScript	
HTML/CSS;JavaScript;Python;TypeS…	

Record Count: 0, 50, 100, 150, 200, ..

Stacked Column Chart of Top 10 Databases Desired Next Year

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

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

X-axis: PostgreSQL, PostgreSQL;SQLite, MySQL, MongoDB;PostgreSQL, SQLite
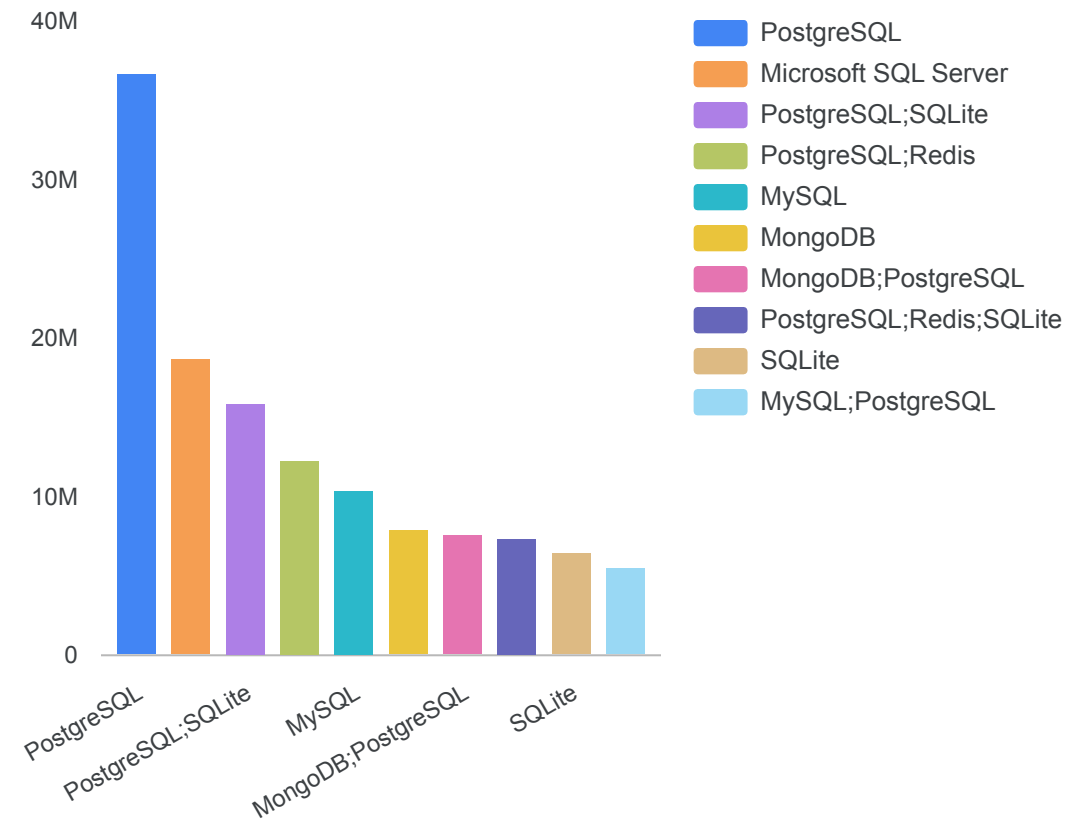
Tree Map of Top 10 Desired Platforms

- Amazon Web Services (AWS)
- Microsoft Azure
- Amazon Web Servi…
- Google Cl…
- Amazon W…
- Amazon Web Servic…
- Amazon Web …
- Clou…
- Digital Ocean
- Hetzner
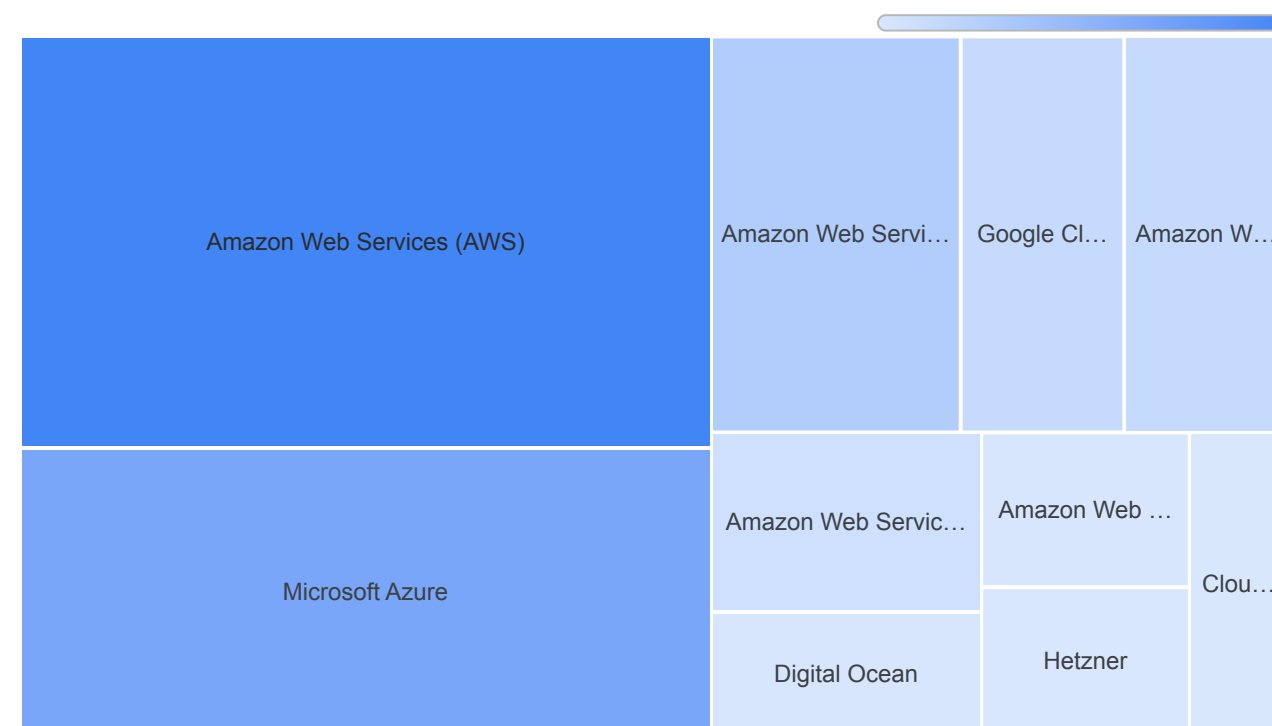
Scattered Bubble Chart of Desired Web Frameworks

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

Y-axis (ResponseId): 0, 2M, 4M, 6M, 8M, 10M, 12M, 14M

X-axis (Record Count): 0, 200, 400, 600
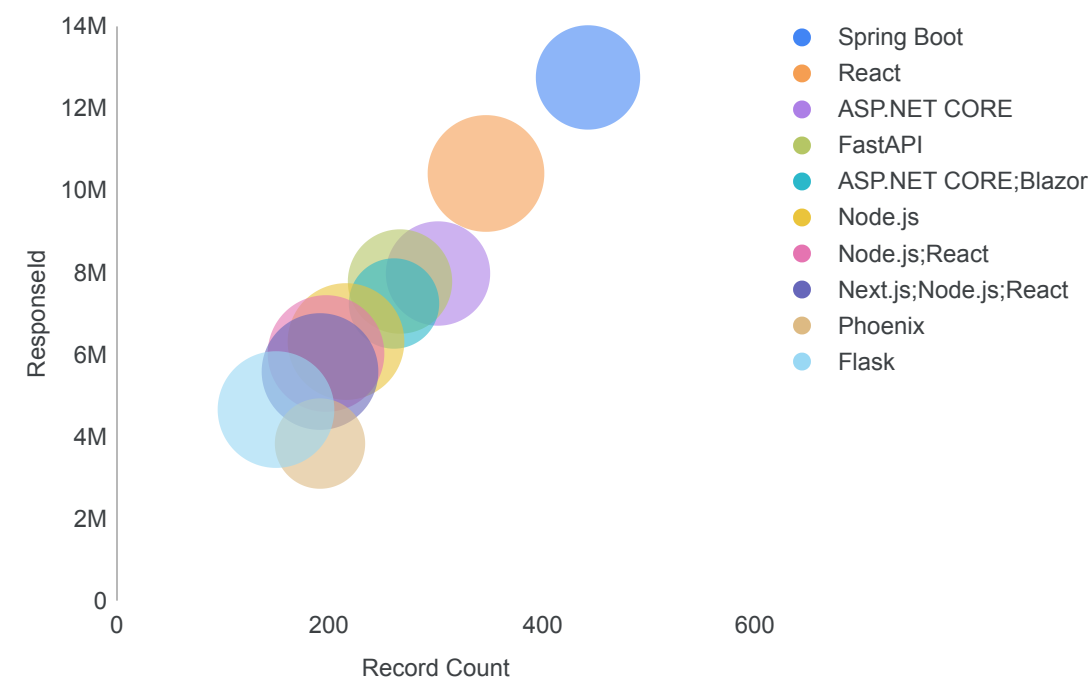
Pie Chart of Respondents by Age

- 41.3% — 25-34 years old
- 27.3% — 35-44 years old
- 15.9% — 18-24 years old
- 10.9% — 45-54 years old
- 55-64 years old
- Under 18 years old
- 65 years or older
- Prefer not to say
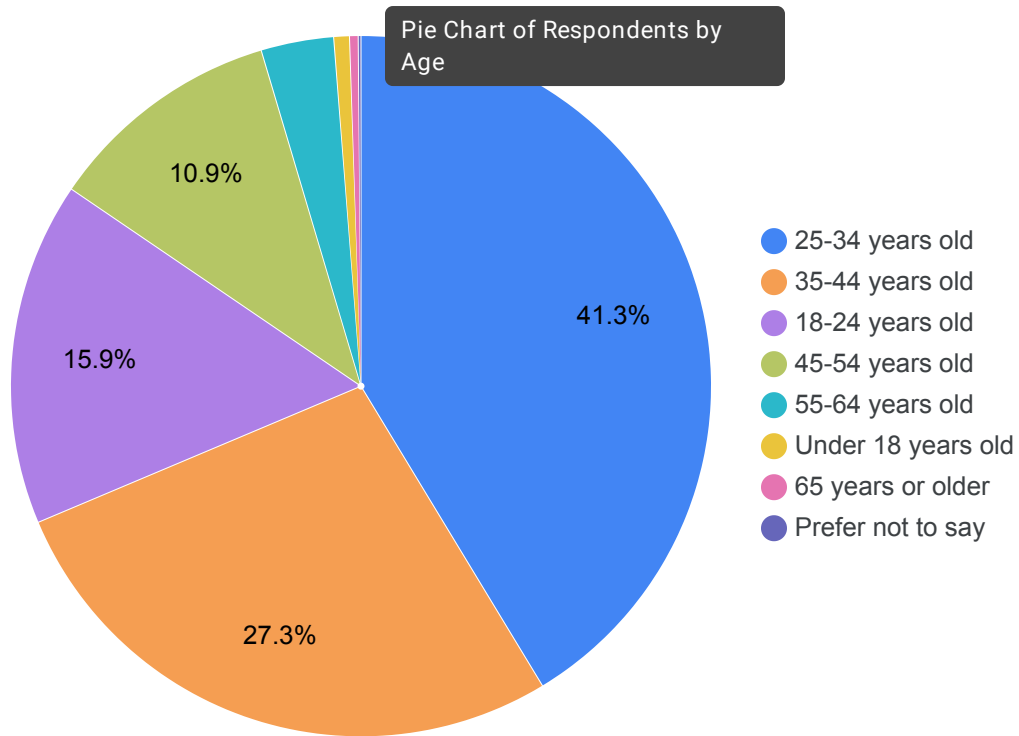
Map Chart of Respondent Count by Country

ResponseId 0 — 102,874,170

Keyboard shortcuts | Map data ©2025 | Terms
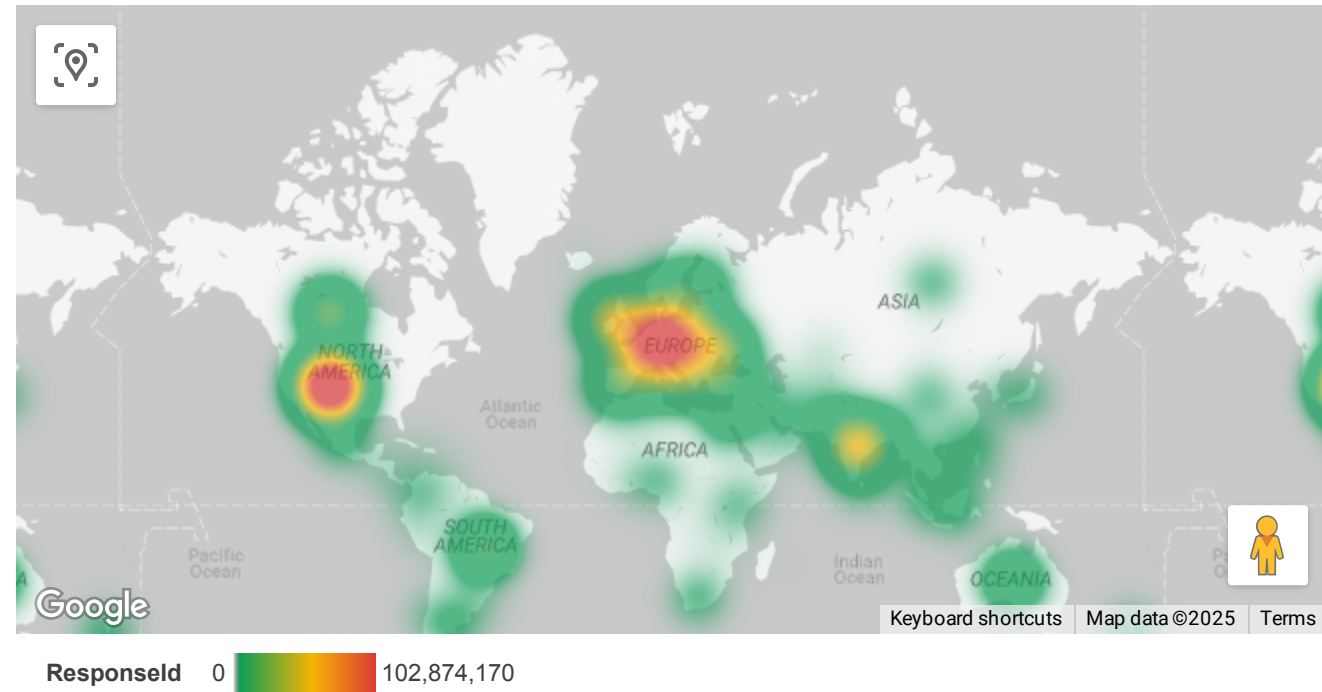
Line Bar Chart of Respondent Distribution by Education Level

Legend: ResponseId (line), Record Count (bar)

ResponseId axis (left): 0, 50M, 100M, 150M, 200M, 250M
Record Count axis (right): 0, 2K, 4K, 6K, 8K, 10K

Categories: Bachelor's degree (B.A., B.S., ...), Master's degree (M.A., M.S., M...), Some college/university study ..., Secondary school (e.g. Americ...), Professional degree (JD, MD, ...), Associate degree (A.A., A.S., e...), Something else, Primary/elementary school
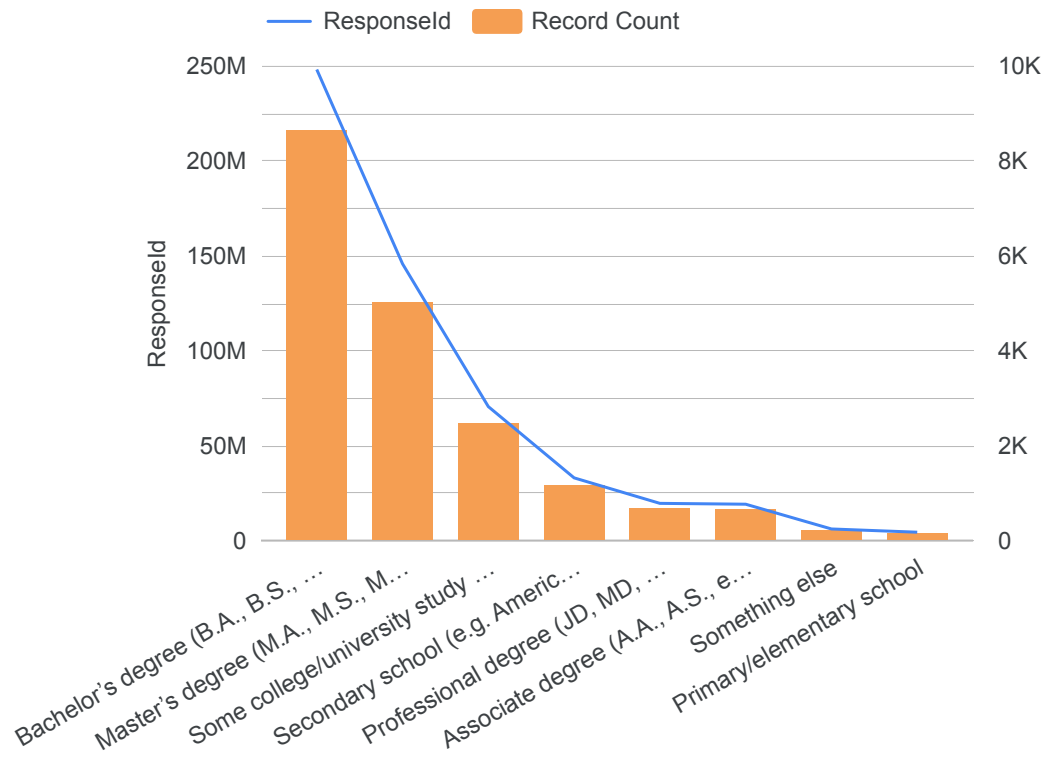
Stacked Bar Chart of Respondent Count by Age, Classified by Education Level

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

Axis: 0, 2K, 4K, 6K, 8K, 10K

Categories: Bachelor's degree (B.A., B.S., ...), Master's degree (M.A., M.S., M...), Some college/university study ..., Secondary school (e.g. Americ...), Professional degree (JD, MD, ...), Associate degree (A.A., A.S., e...), Something else, Primary/elementary school