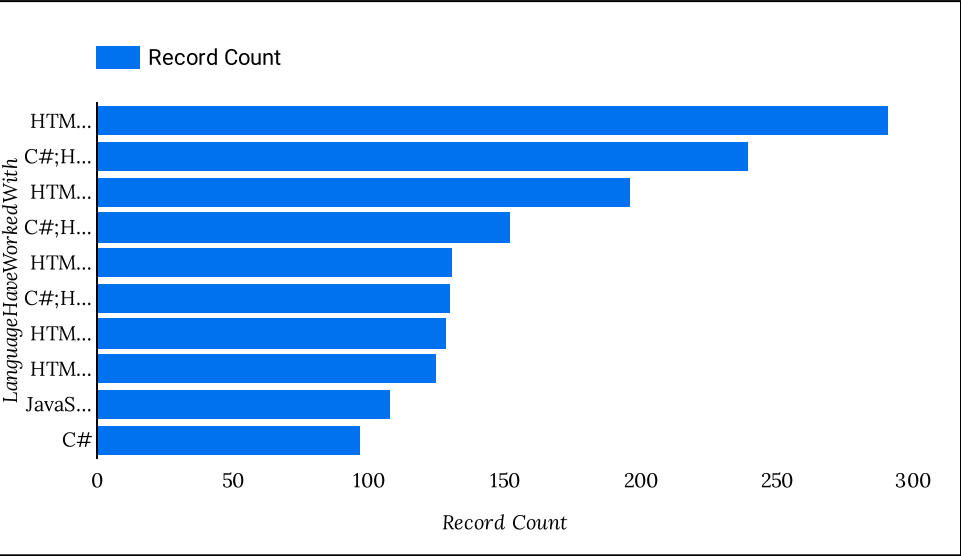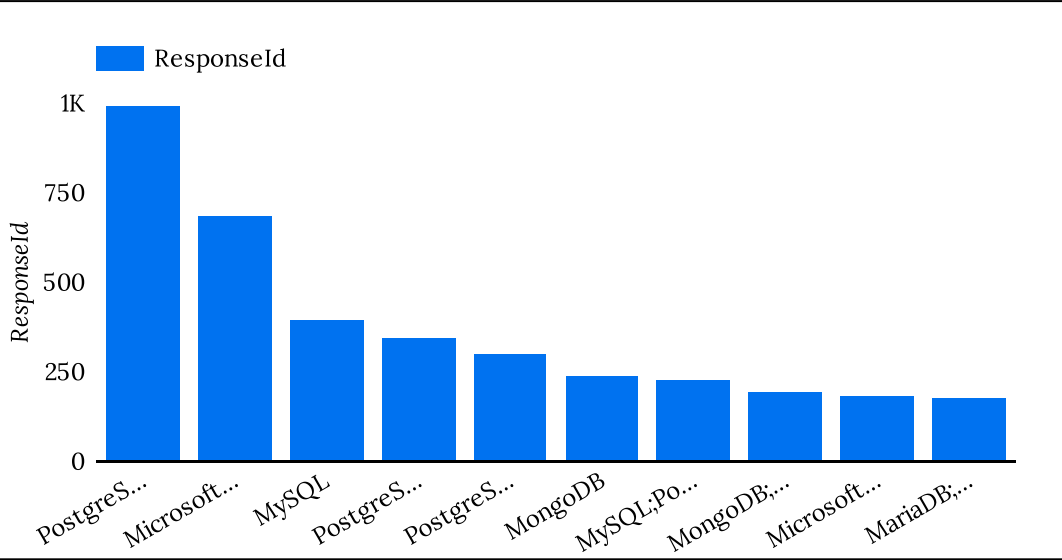# Current Technology Usage

## The Top 10 Programming languages have worked with
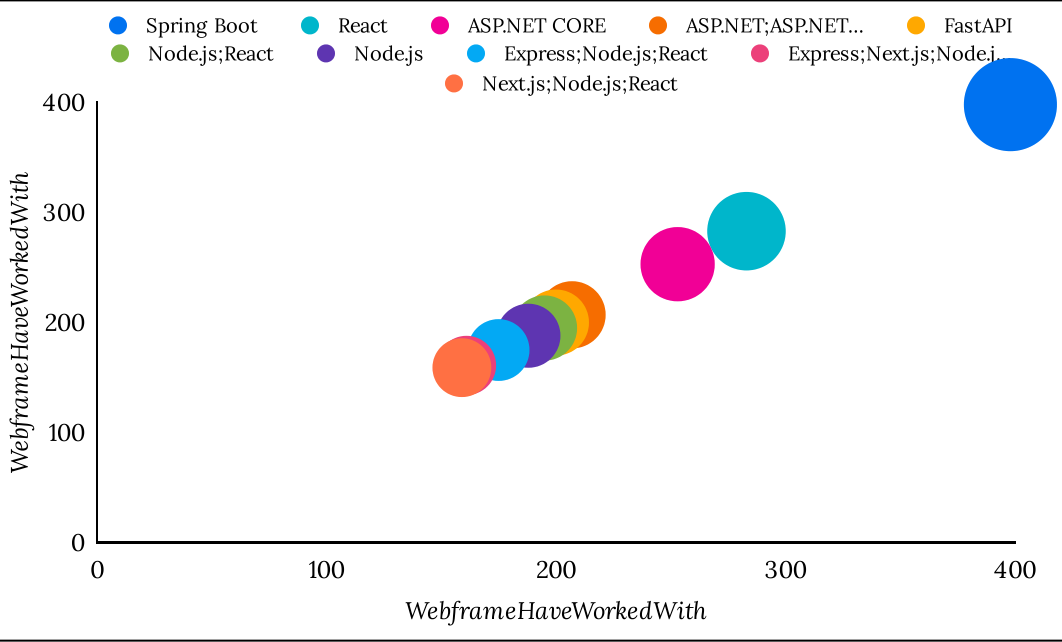


## The Top 10 Databases have worked with
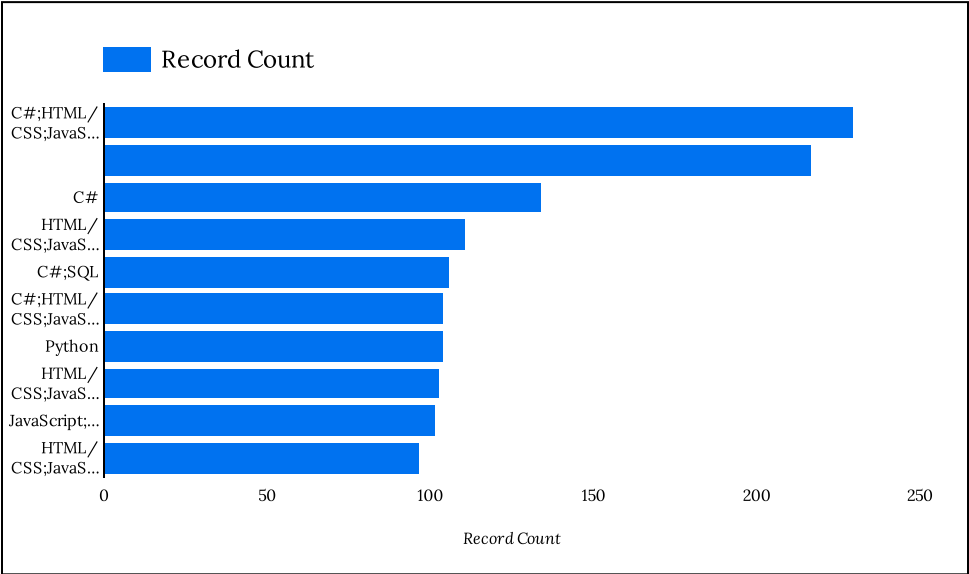


## The Top 10 Platforms used
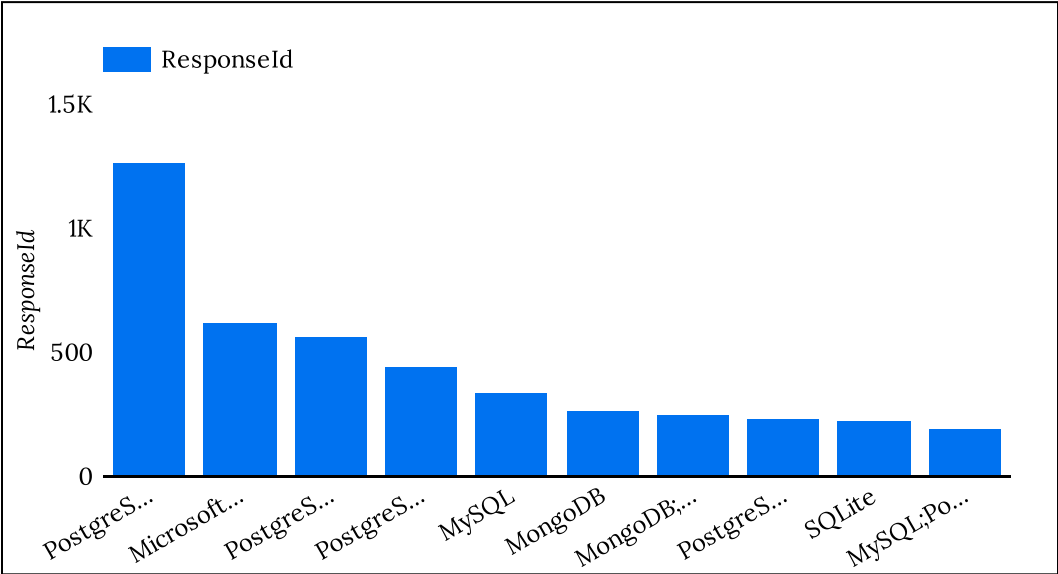


## The Top 10 Web Frameworks used

# Future Technology Trends

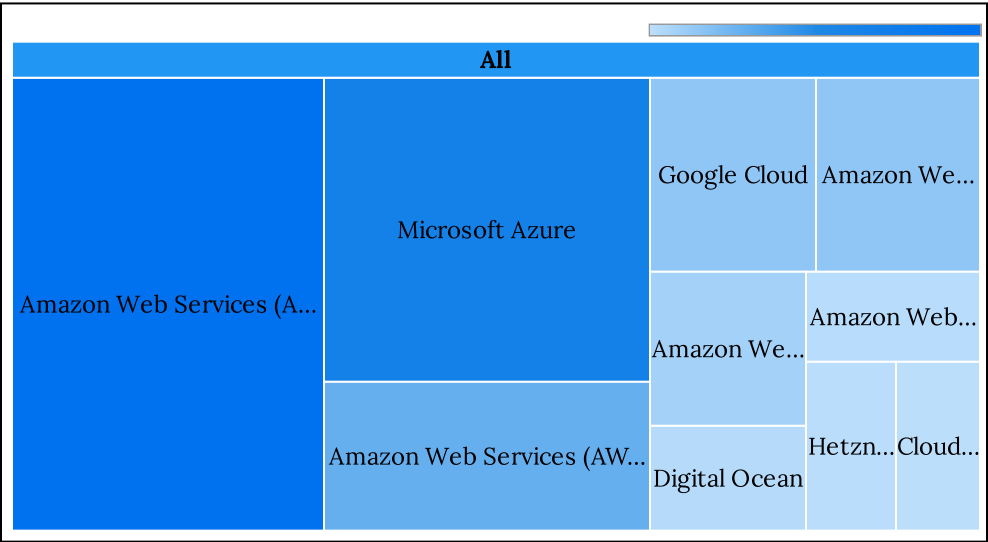## Top 10 programming languages want to work with



| | Record Count |
|---|---|

Categories (top to bottom):
- C#;HTML/CSS;JavaS...
- (unlabeled)
- C#
- HTML/CSS;JavaS...
- C#;SQL
- C#;HTML/CSS;JavaS...
- Python
- HTML/CSS;JavaS...
- JavaScript;...
- HTML/CSS;JavaS...

X-axis: *Record Count* — 0, 50, 100, 150, 200, 250

## Top 10 Databases want to work with



Legend: ResponseId

Y-axis: *ResponseId* — 0, 500, 1K, 1.5K

X-axis categories: PostgreS..., Microsoft..., PostgreS..., PostgreS..., MySQL, MongoDB, MongoDB;..., PostgreS..., SQLite, MySQL;Po...

## Top 10 Platforms want to work with



All
- Amazon Web Services (A...
- Microsoft Azure
- Google Cloud
- Amazon We...
- Amazon We...
- Amazon Web...
- Amazon Web Services (AW...
- Digital Ocean
- Hetzn...
- Cloud...

## Distribution of the top 10 Web Frameworks want to work with



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: *WebframeWantToWorkWith* — 0, 200, 400, 600

X-axis: *WebframeWantToWorkWith* — 0, 200, 400, 600
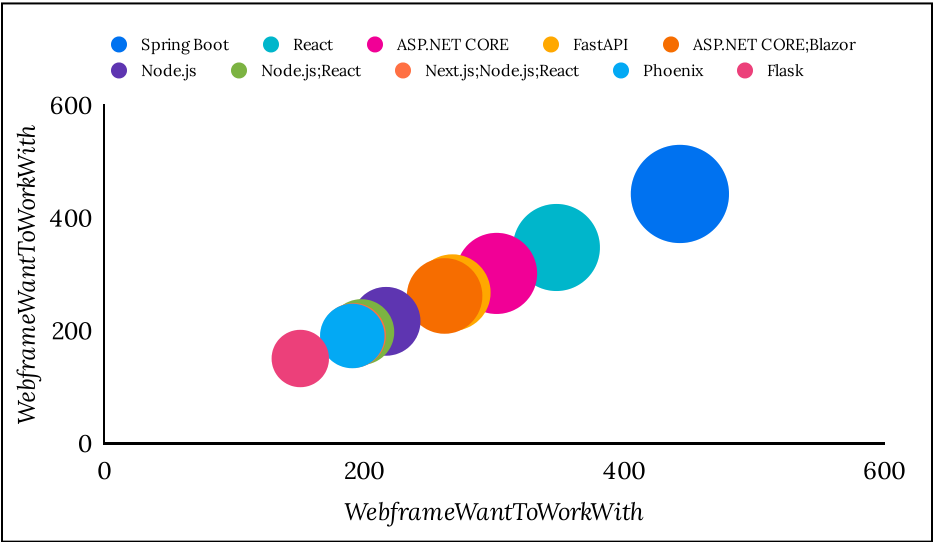
# Demographics

## Respondents by Age



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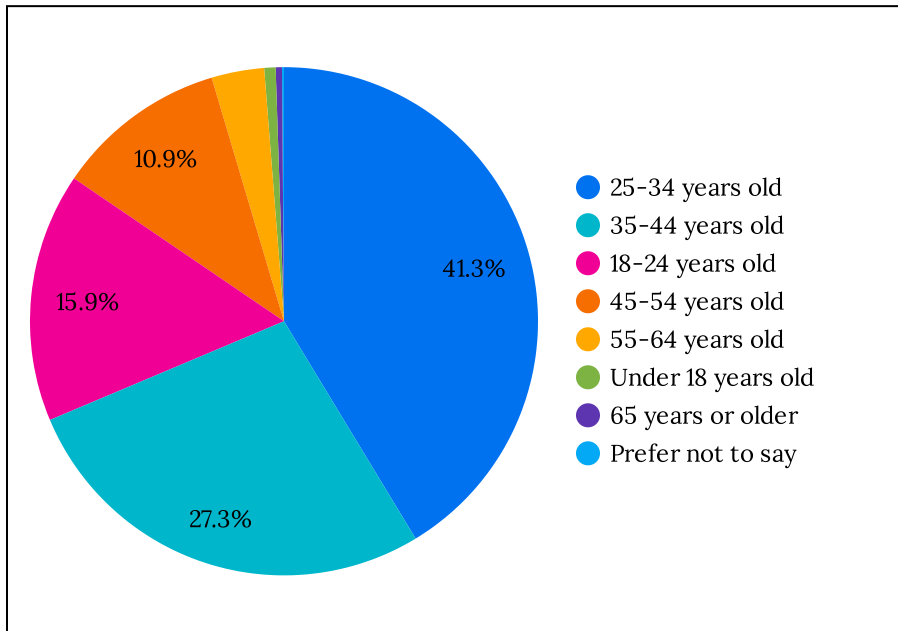
## Respondent Count by Country



1 — 3,441
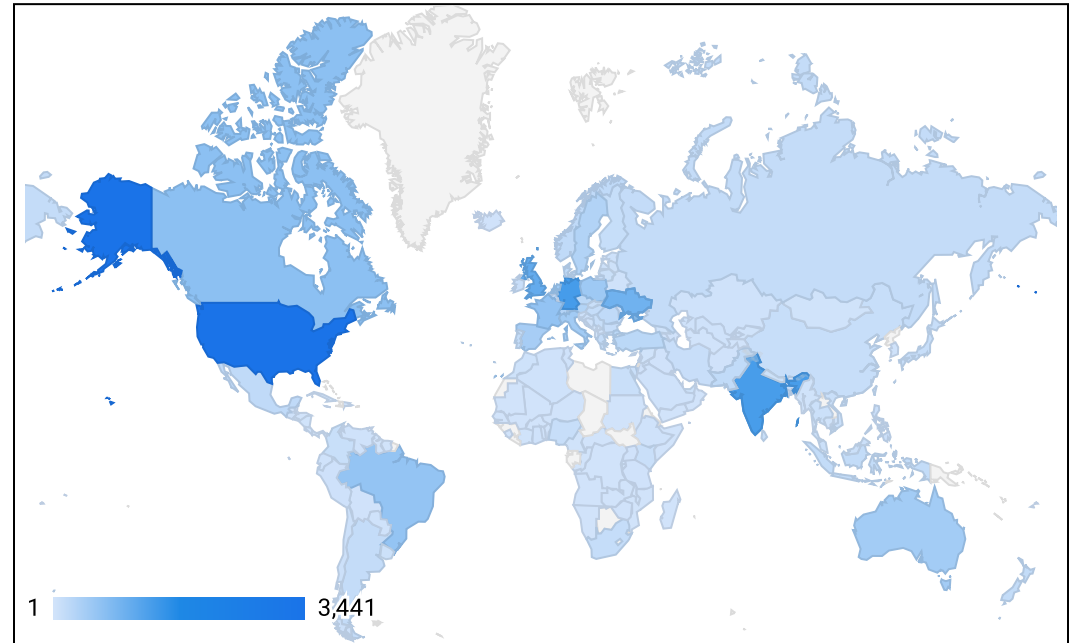
## Education Level of Respondent



EdLevel

- Bachelor's... 8.6K
- Master's d... 5K
- Some coll... 2.5K
- Secondary... 1.1K
- Professio... 661
- Associate... 634
- Somethin... 190
- Primary/e... 132
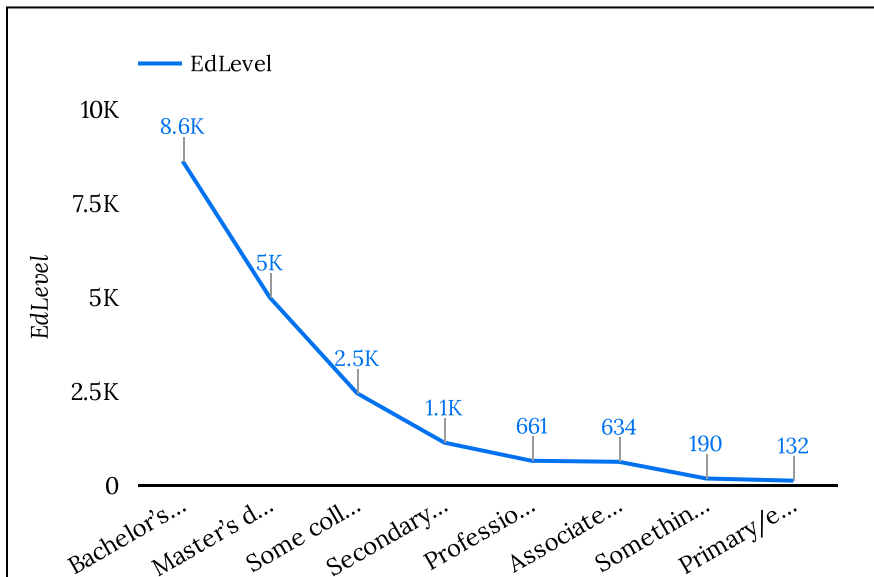
## Respondent Count by Age, Classified by Education Lev



- Bachelor's degree...
- Master's degree (...
- Some college/uni...
- Secondary school...
- Professional degr...
- Associate degree...
- Something else
- Primary/elementary school