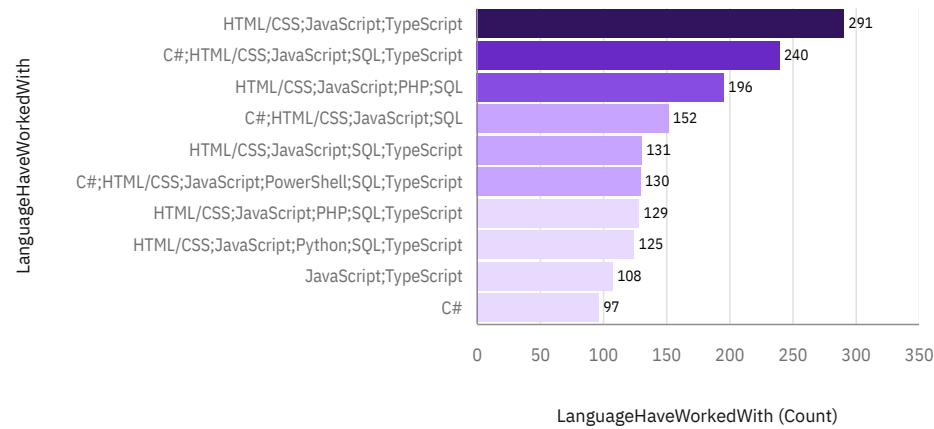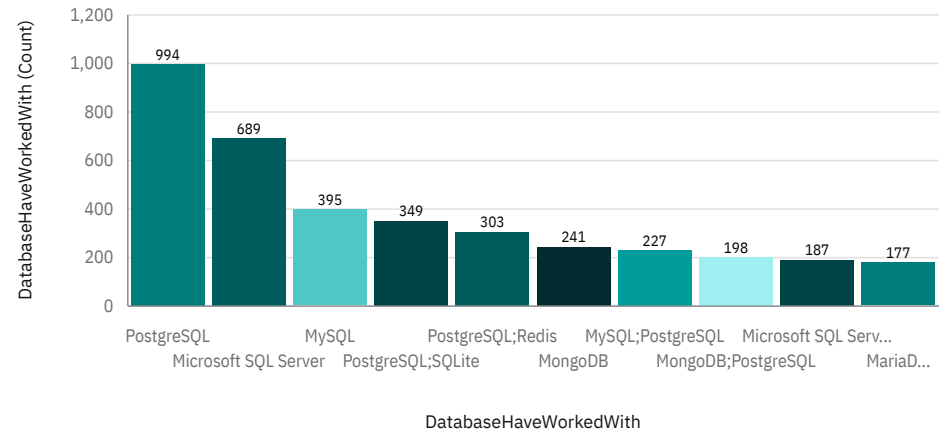## Current Technology Usage
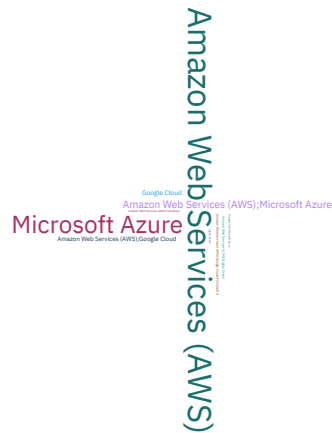
Top 10 Languages Have Been Used
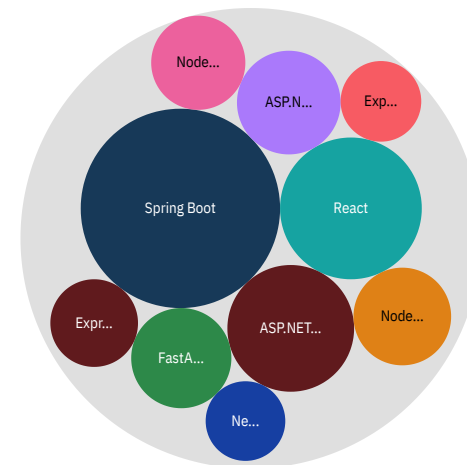

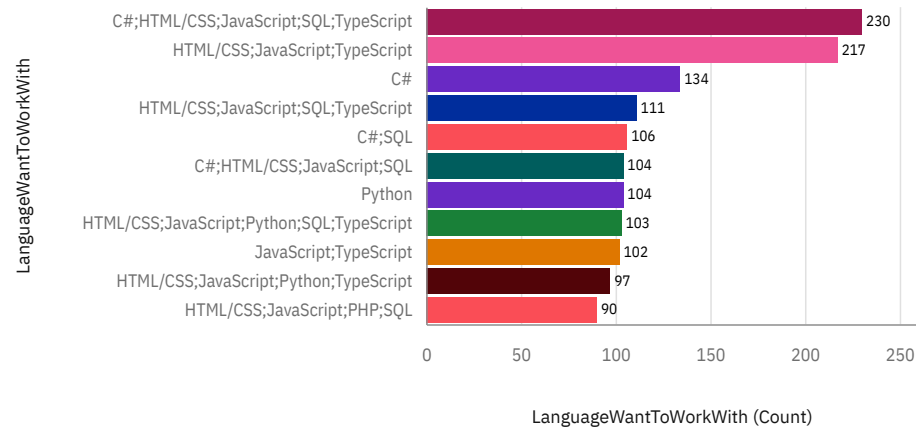**Top 10 Database Have Been Used**

Top 10 Platform Have Been Used

Top 10 Webframe Have Worked With

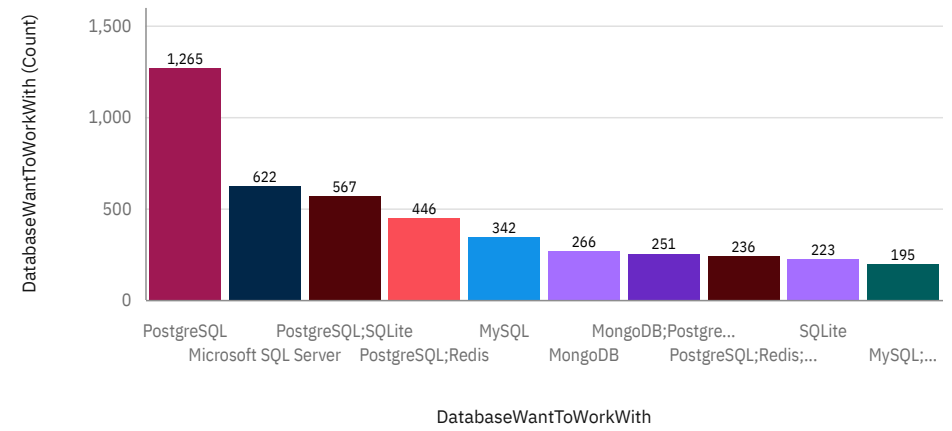# Future Technology Trend

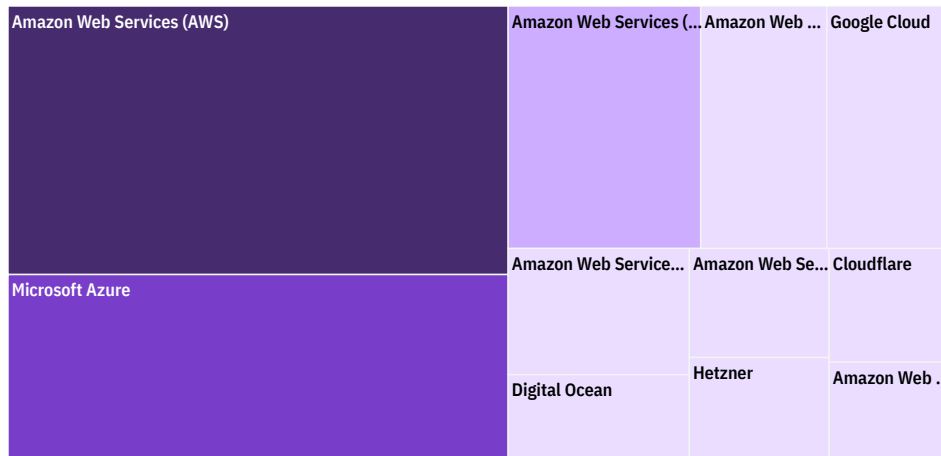## Top 10 Languages Want to Work With

Language	Count
C#;HTML/CSS;JavaScript;SQL;TypeScript	230
HTML/CSS;JavaScript;TypeScript	217
C#	134
HTML/CSS;JavaScript;SQL;TypeScript	111
C#;SQL	106
C#;HTML/CSS;JavaScript;SQL	104
Python	104
HTML/CSS;JavaScript;Python;SQL;TypeScript	103
JavaScript;TypeScript	102
HTML/CSS;JavaScript;Python;TypeScript	97
HTML/CSS;JavaScript;PHP;SQL	90

LanguageWantToWorkWith (Count)

Top 10 Database Want to Work With

Database	Count
PostgreSQL	1,265
Microsoft SQL Server	622
PostgreSQL;SQLite	567
PostgreSQL;Redis	446
MySQL	342
MongoDB	266
MongoDB;Postgre...	251
PostgreSQL;Redis;...	236
SQLite	223
MySQL;...	195

DatabaseWantToWorkWith

Top 10 Platform Want to Work With

Amazon Web Services (AWS); Microsoft Azure; Amazon Web Services (...; Amazon Web ...; Google Cloud; Amazon Web Service...; Amazon Web Se...; Cloudflare; Digital Ocean; Hetzner; Amazon Web ...

Top 10 Webframe Want to Work With

No...; FastAPI; Ph...; Spring Boot; React; Ne...; ASP.N...; ASP.NET...; Nod...; Fl...
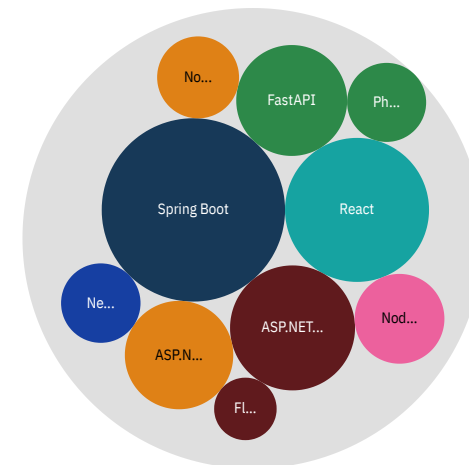
Demographics

Respondent distribution by Age

Age
- 🔴 Prefer not to say
- 🟠 65 years or older
- 🟢 Under 18 years old
- 🔵 55-64 years old
- 🟤 45-54 years old
- 🟣 18-24 years old
- 🟣 35-44 years old
- 🔵 25-34 years old
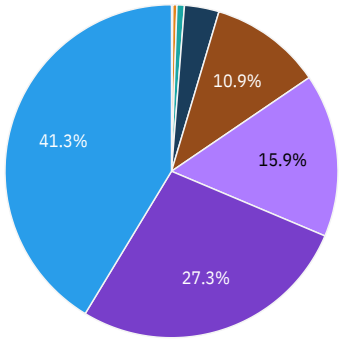
Respondent Count by Country

Country (Count)

1 ——————— 3,441

© Mapbox © OpenStreetMap
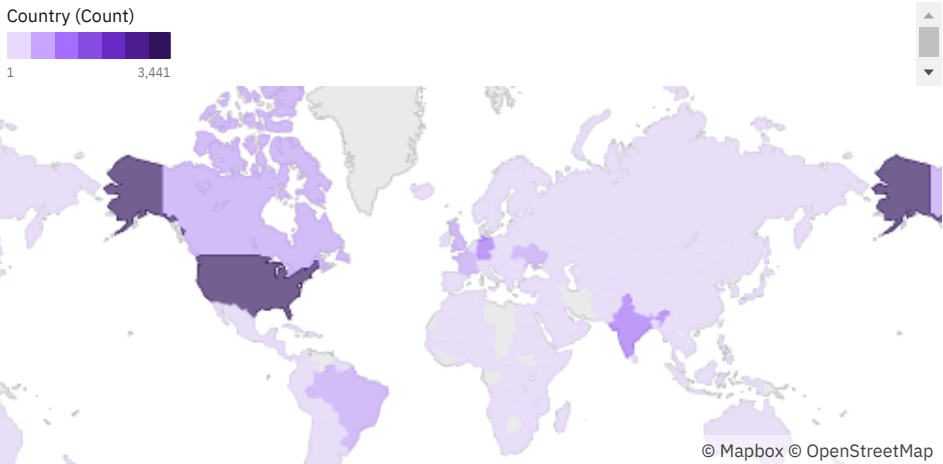
Respondent distribution by Formal Education Level
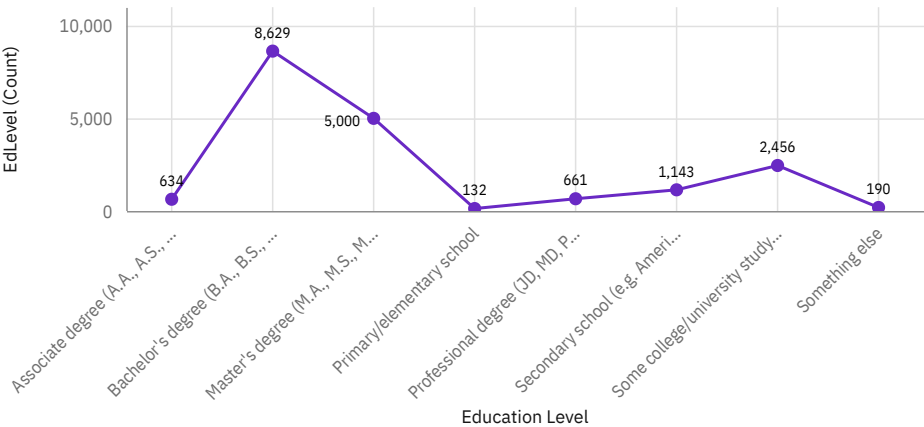
Respondent Age, classified by Education Level.

Age
- 🟣 18-24 years old
- 🔵 25-34 years old
- 🟣 35-44 years old
- 🟤 45-54 years old
- 🔵 55-64 years old
- 🟠 65 years or older
- 🔴 Prefer not to say
- 🟢 Under 18 years old