Current Technology Usage
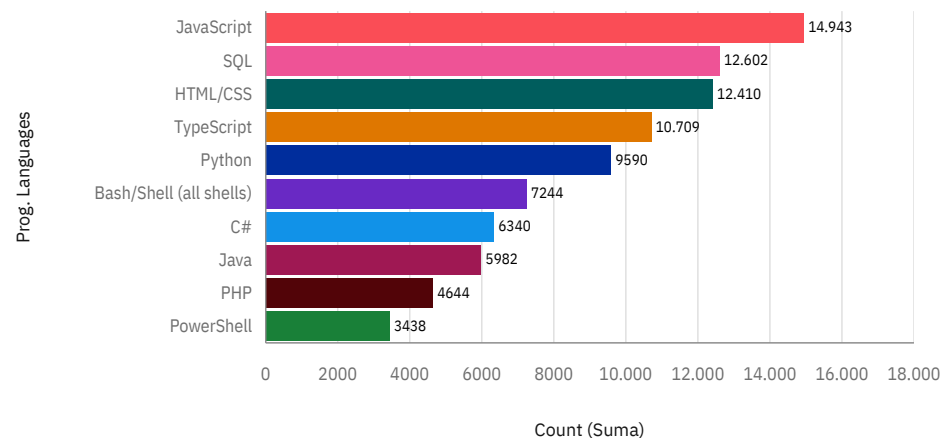
Top 10 Programming Languages Respondents Have Worked With

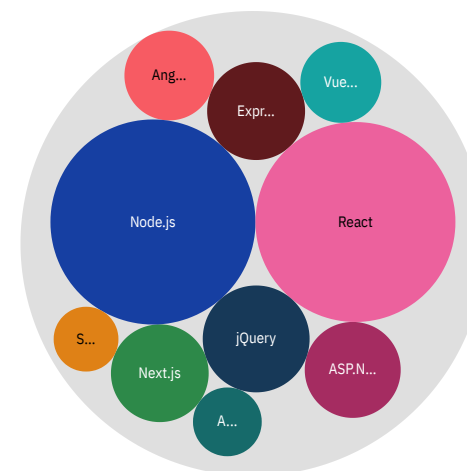| Prog. Languages	Count (Suma)
JavaScript	14.943
SQL	12.602
HTML/CSS	12.410
TypeScript	10.709
Python	9590
Bash/Shell (all shells)	7244
C#	6340
Java	5982
PHP	4644
PowerShell	3438

Top 10 DBs Respondents Have Worked With

Databases	Count (Suma)
PostgreSQL	11.514
MySQL	8556
SQLite	7021
MongoDB	5930
Microsoft SQL S...	5870
Redis	5814
MariaDB	3994
Elasticsearch	3491
Dynamodb	2268
Oracle	1907

Top 10 Platforms Respondents Have Worked With

Amazon Web Services (AWS)
Google Cloud
Microsoft Azure
Vercel
Digital Ocean
Hetzner
Netlify
Heroku
Firebase
Cloudflare

Top 10 Web Framworks Respondents Have Worked With

Ang...
Expr...
Vue...
Node.js
React
S...
Next.js
jQuery
ASP.N...
A...

Future Technology Trend

Top 10 Languages Respondent Want to Work With

Language	Count
JavaScript	11.541
SQL	10.944
TypeScript	10.437
HTML/CSS	10.016
Python	8919
Go	5661
Rust	5597
C#	5590
Bash/Shell (all shells)	5582
Java	4048
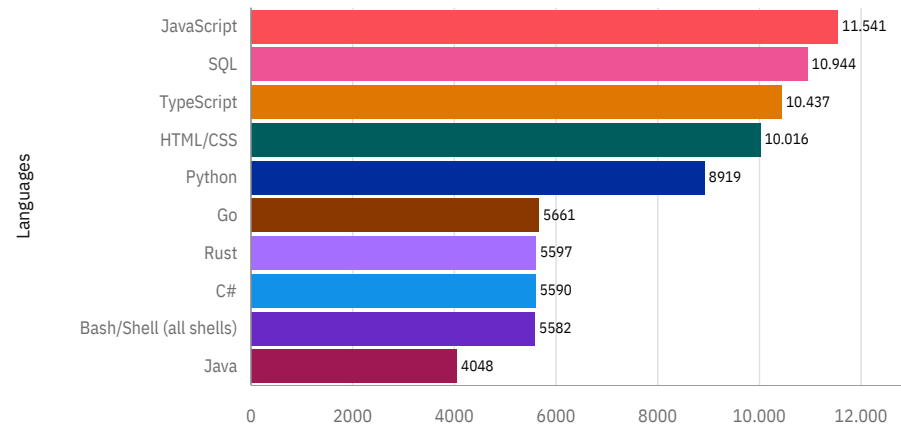
Top 10 Dbs Respondents Want to Work With

Database	Count (Suma)
PostgreSQL	12.193
Redis	6384
SQLite	6295
MySQL	6204
MongoDB	5618
Microsoft SQL Server	4345
Elasticsearch	3665
MariaDB	3078
Dynamodb	2154
Supabase	1623
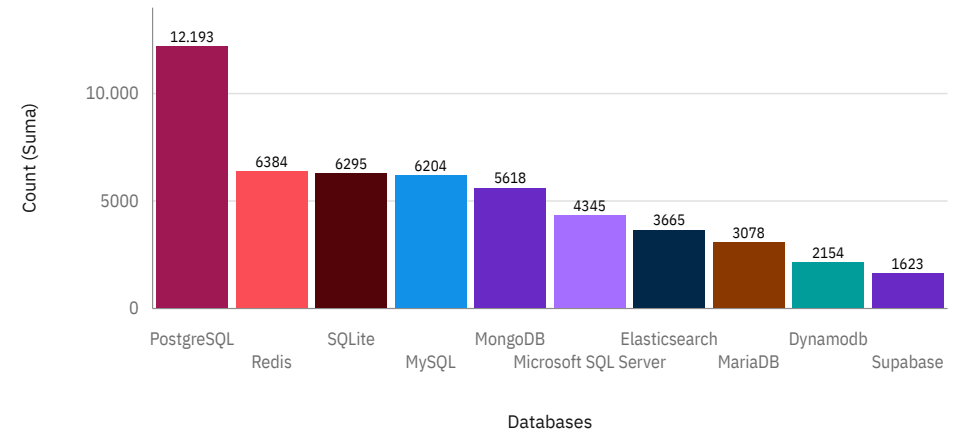
Tree Map of Top 10 Platforms Respondent Want to Work With

Amazon Web Services (AWS)
Microsoft Azure
Google Cloud
Cloudflare
Digital Ocean
Vercel
Firebase
Hetzner
Supabase
Netlify
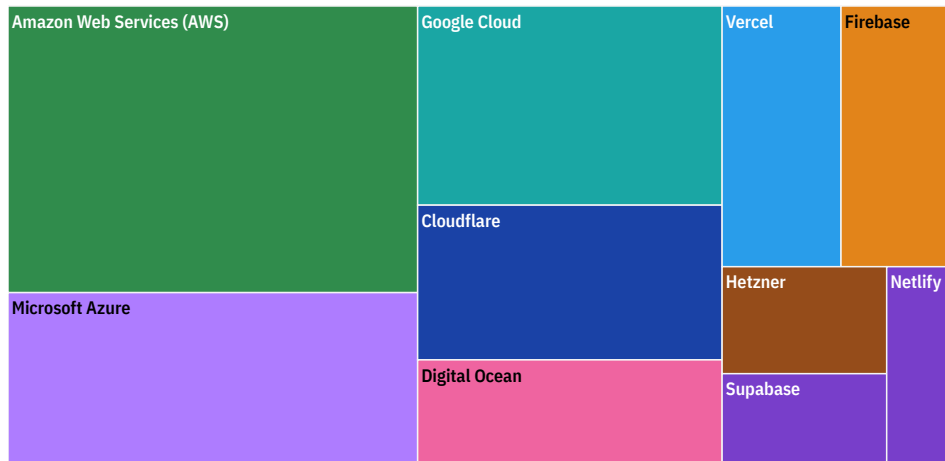
Top 10 Web Frameworks Respondent Want to Work With

Exp...
ASP.N...
Fa...
React
Node.js
Vue.js
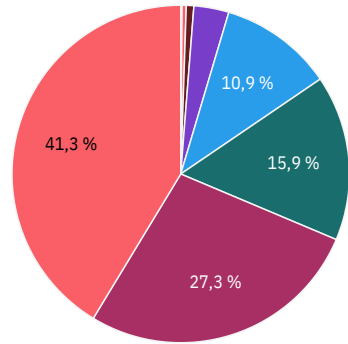Next.js
Ang...
S...
S...
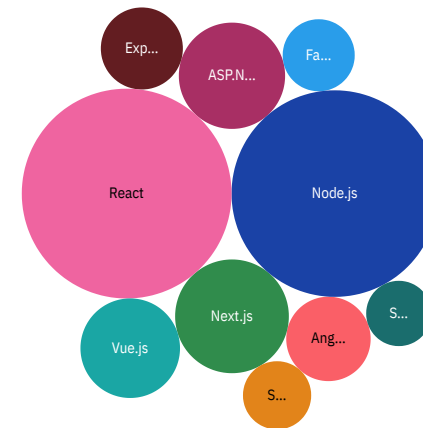
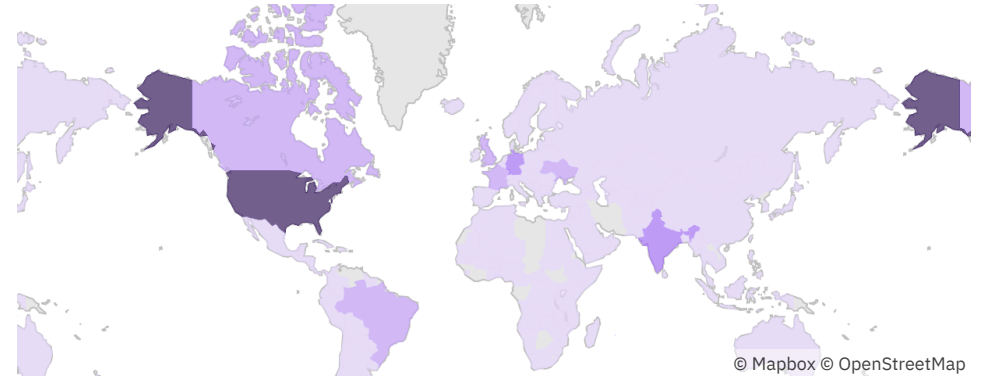## Demographics

Respondents Age Dristribution

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
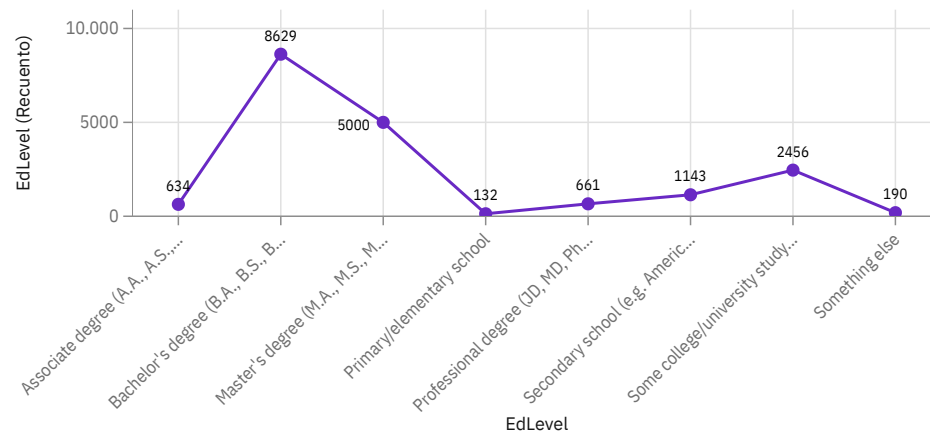- 35-44 years old
- 25-34 years old

Number of Respondents by Country

Country (Recuento)

1　　　3441

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Respondents Dristribution by Education Level

Number of Respondents by Age and Ed Level