Top 10 Languages Worked With

PowerShell — 3,438
PHP — 4,644
Java — 5,982
C# — 6,340
Bash/Shell (all shells) — 7,244
Python — 9,590
TypeScript — 10,709
HTML/CSS — 12,410
SQL — 12,602
JavaScript — 14,943

Languages (y-axis)
Number of Respondents (Sum) (x-axis): 0, 2,000, 4,000, 6,000, 8,000, 10,000, 12,000, 14,000, 16,000, 18,000
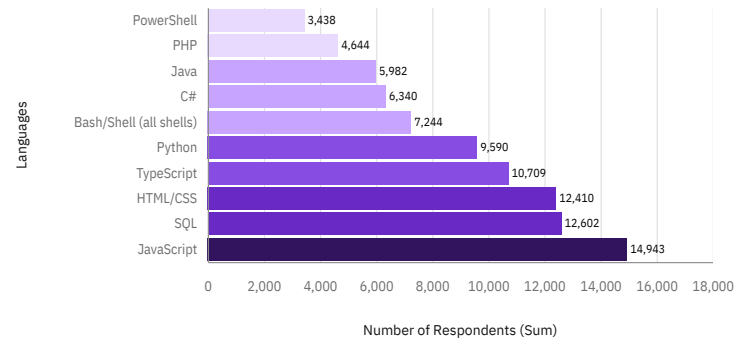
Top 10 Databases Worked With

Oracle — 1,907
Dynamodb — 2,268
Elasticsearch — 3,491
MariaDB — 3,994
Redis — 5,814
Microsoft SQL S... — 5,870
MongoDB — 5,930
SQLite — 7,021
MySQL — 8,556
Postg... — 11,514

Number of Respondents (Sum) (y-axis): 0, 5,000, 10,000
Languages (x-axis)
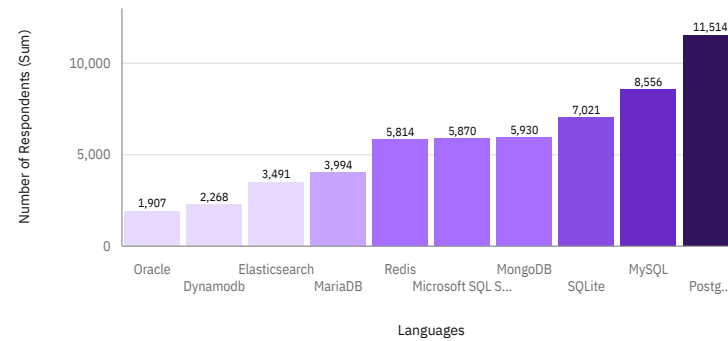
Top 10 Platforms Worked With

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

Top 10 Web Frames Worked With

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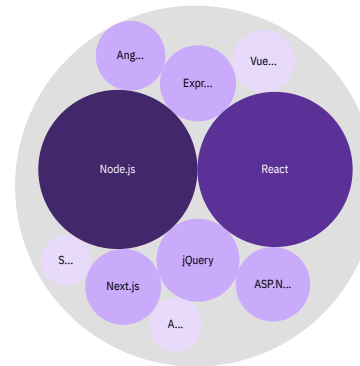jQuery
Next.js
ASP.N...
A...

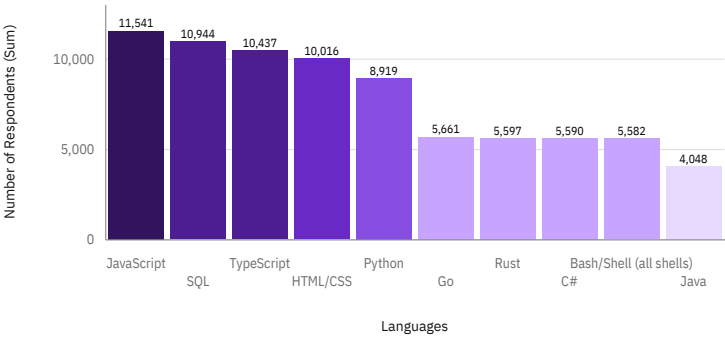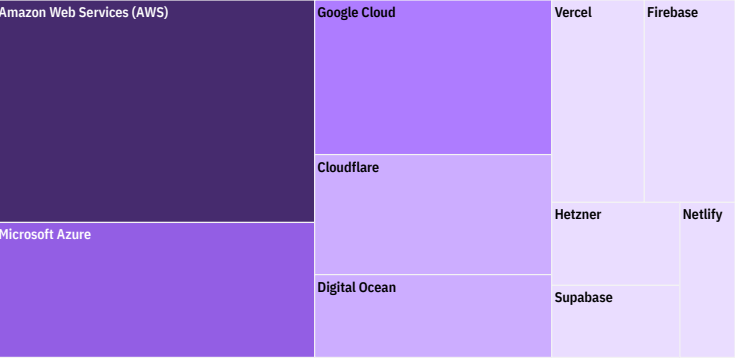## Top 10 Languages Wanting To Work With
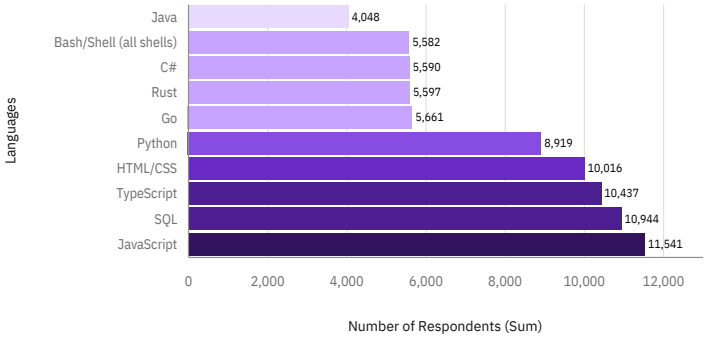
Top 10 Database Wanting To Work With

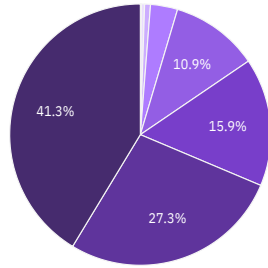

Top 10 Platforms Wanting To Work With

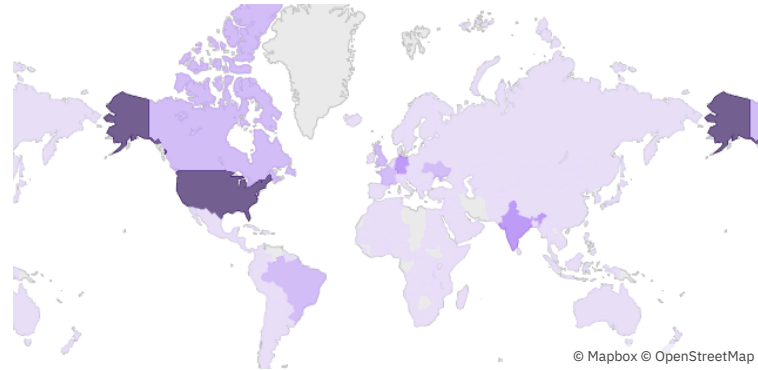## Top 10 Web Frames Wanting To Work With
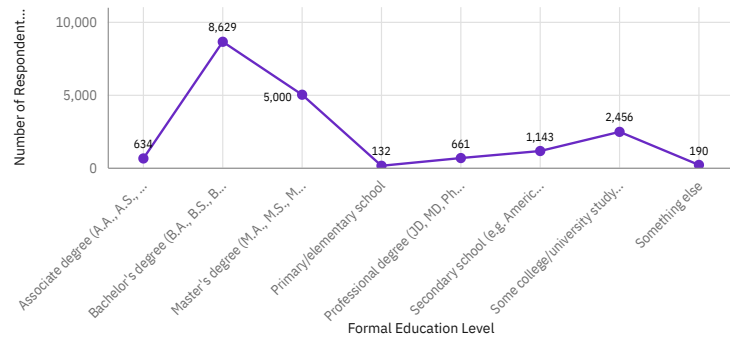
Respondent Distribution by Age

Text
- 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

© Mapbox © OpenStreetMap

Respondent distribution by Formal Education Level

Respondent by Age and Education Level