Current Technology Usage

Top 10 Language Worked With

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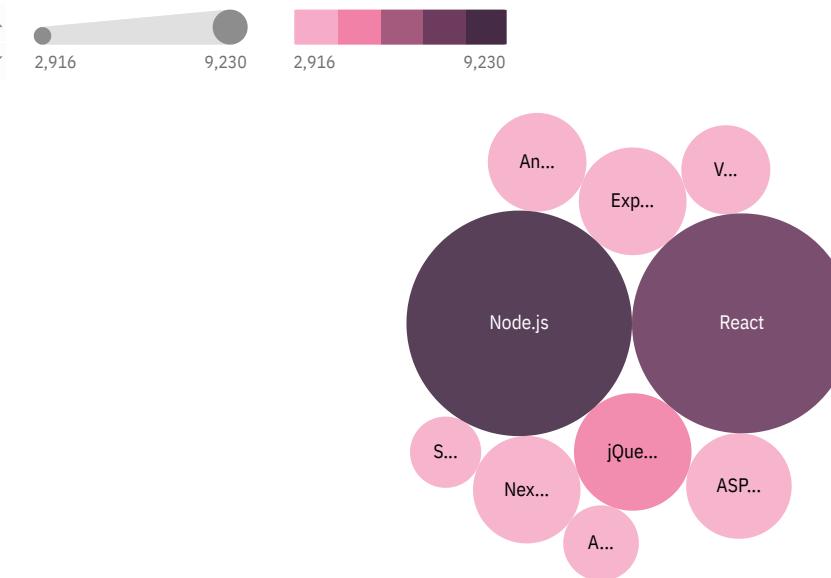
Top 10 Database Worked With

Databases (Count Sum): PostgreSQL 11,514; MySQL 8,556; SQLite 7,021; MongoDB 5,930; Microsoft SQL Server 5,870; Redis 5,814; MariaDB 3,994; Elasticsearch 3,491; Dynamodb 2,268; Oracle 1,907

Top 10 Platform Worked With

1,392 — 10,871

Amazon (AWS), Microsoft Azure, Google Cloud, Digital Ocean, Vercel, Firebase, Cloudflare, Netlify, Heroku, Hetzner
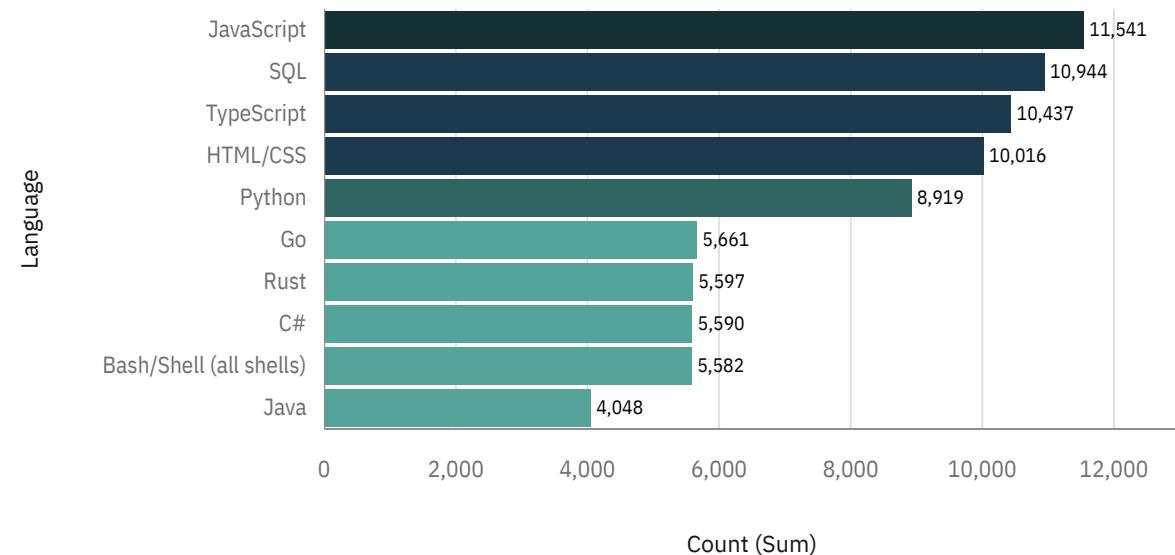
Top 10 Web Frameworks Worked With

2,916 — 9,230

Node.js, React, An..., Exp..., V..., S..., Nex..., jQue..., ASP..., A...
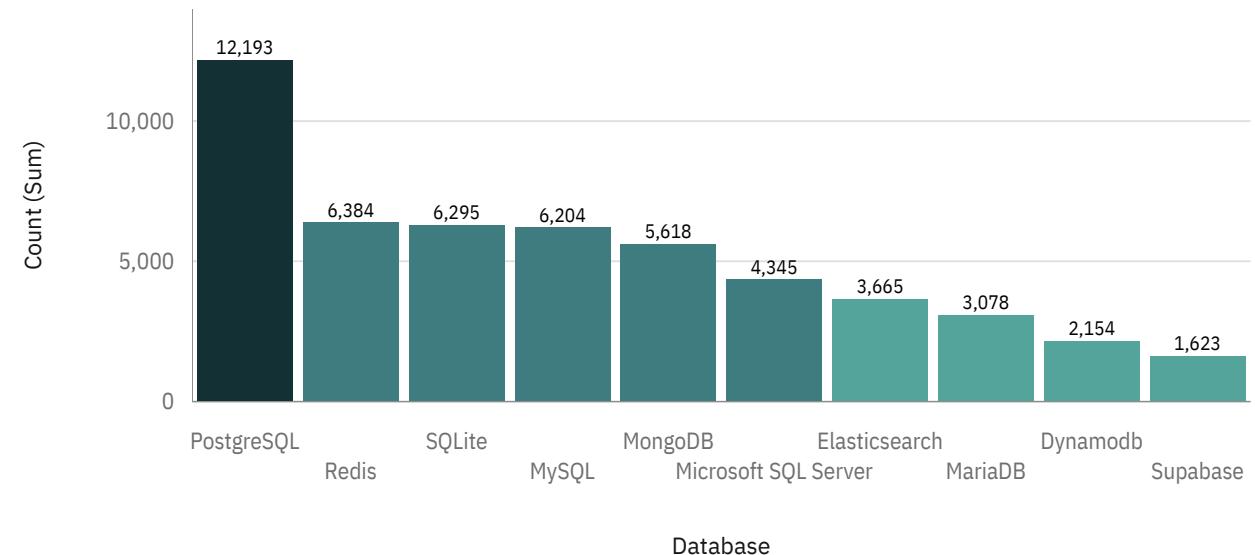
Future Technology Trend
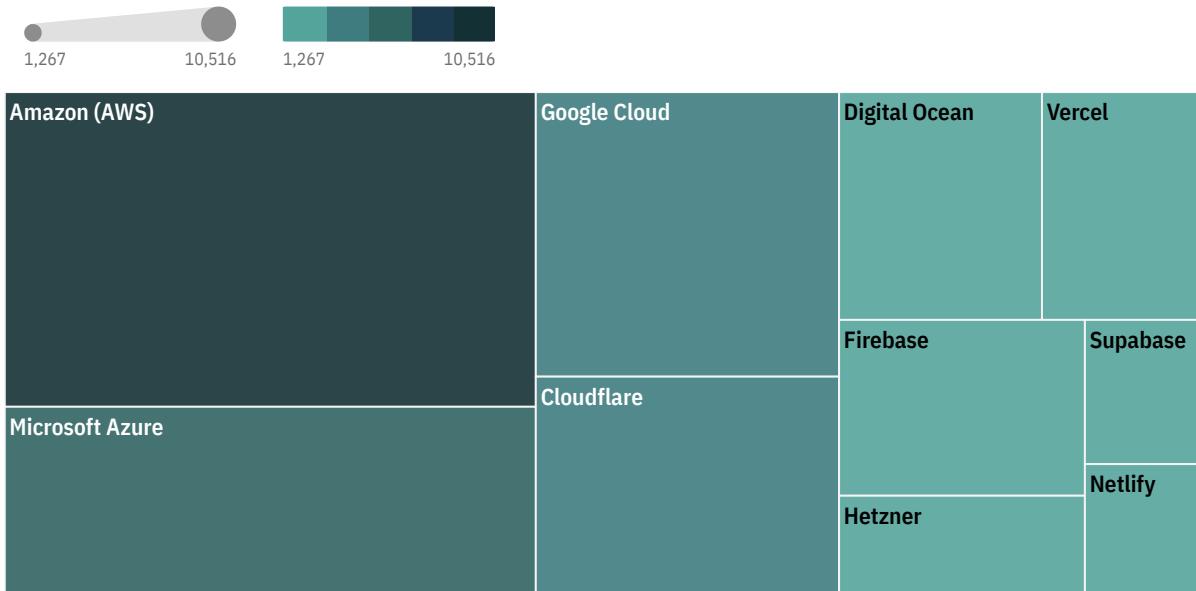
Top 10 most Desired Languages

Language	Count (Sum)
JavaScript	11,541
SQL	10,944
TypeScript	10,437
HTML/CSS	10,016
Python	8,919
Go	5,661
Rust	5,597
C#	5,590
Bash/Shell (all shells)	5,582
Java	4,048

Count (Sum)
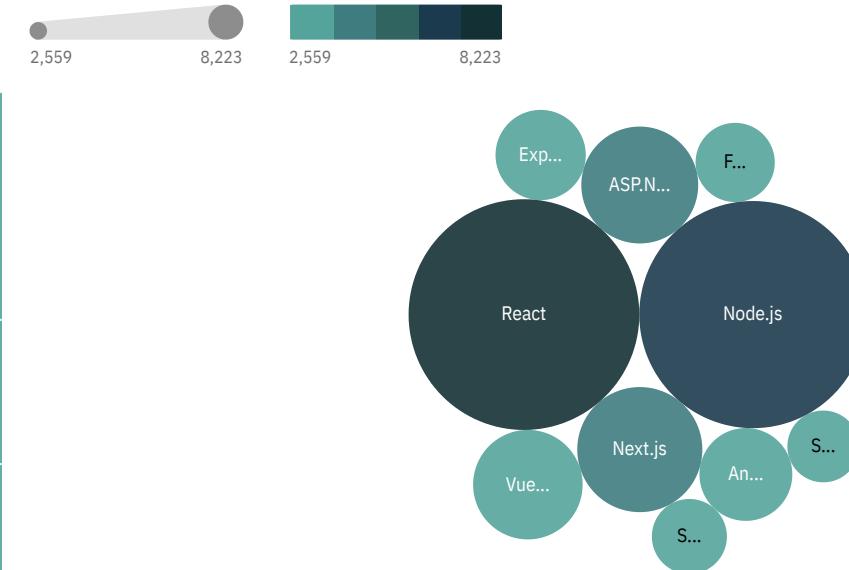
Top 10 most Desired Databases

Database	Count (Sum)
PostgreSQL	12,193
Redis	6,384
SQLite	6,295
MySQL	6,204
MongoDB	5,618
Microsoft SQL Server	4,345
Elasticsearch	3,665
MariaDB	3,078
Dynamodb	2,154
Supabase	1,623

Top 10 most Desired Platforms

1,267   10,516   1,267   10,516

- Amazon (AWS)
- Microsoft Azure
- Google Cloud
- Cloudflare
- Digital Ocean
- Vercel
- Firebase
- Supabase
- Netlify
- Hetzner
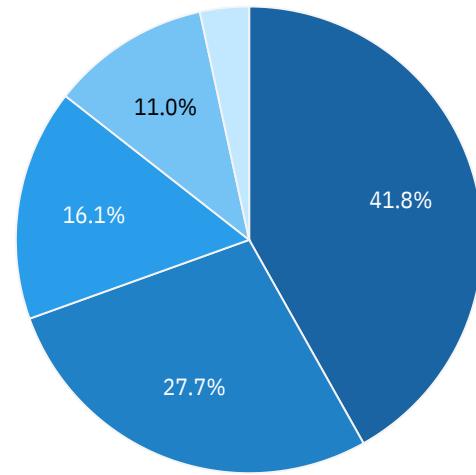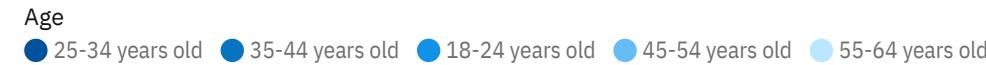
Top 10 most Desired Web Frameworks

2,559   8,223   2,559   8,223

- Exp...
- ASP.N...
- F...
- React
- Node.js
- Vue...
- Next.js
- An...
- S...
- S...
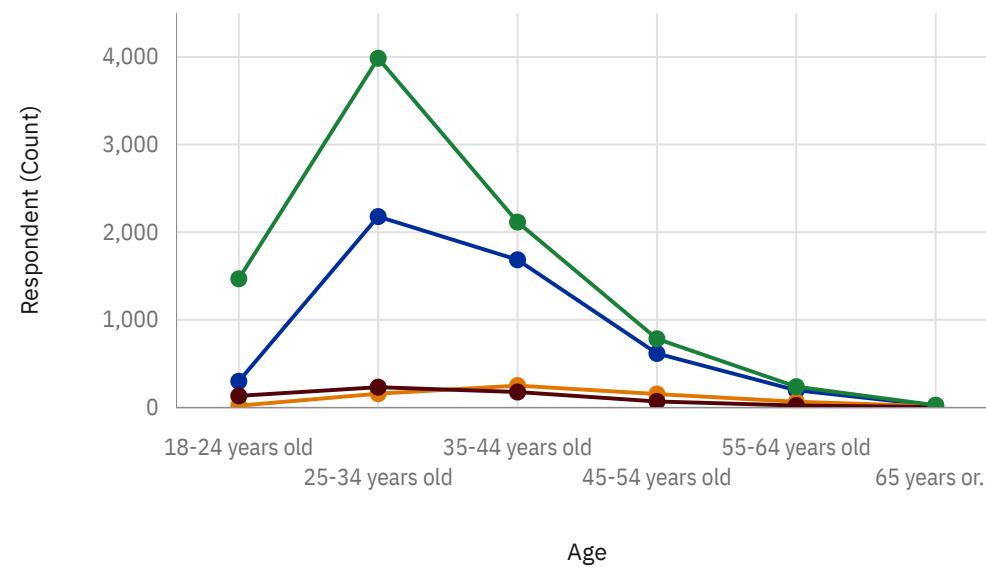
Demographics
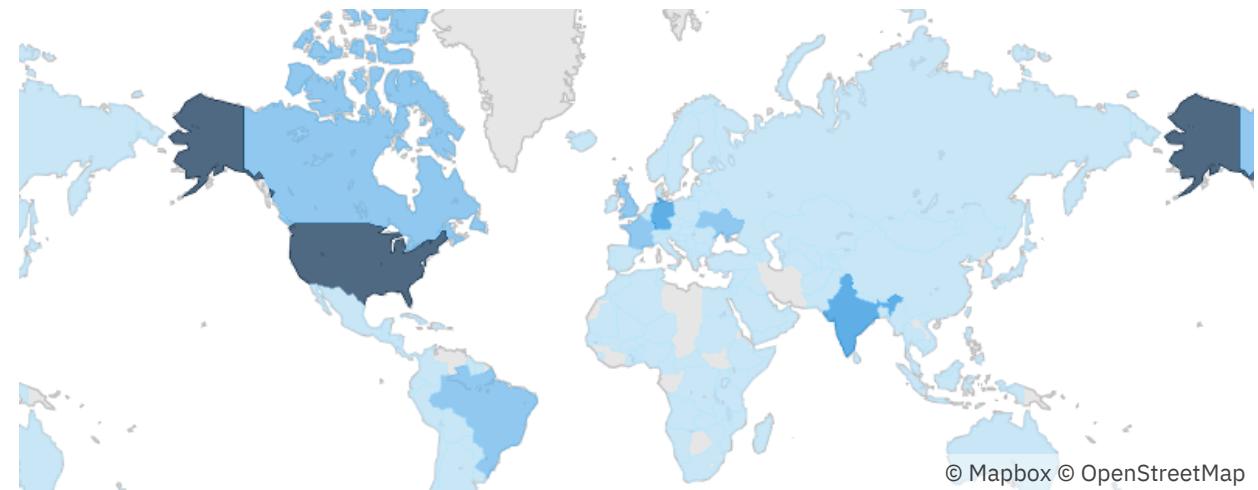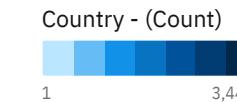
Respondent Distribution by Age

Age
- 25-34 years old
- 35-44 years old
- 18-24 years old
- 45-54 years old
- 55-64 years old

Respondent Count by Country

Country - (Count)

1   3,441

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Respondent Age Distribution by Education Level

Ed. Degree
- Bachelor
- Associate
- Professional
- Master

Respondent Count by 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