Current Technology Usage

Top 10 Programming Language Used
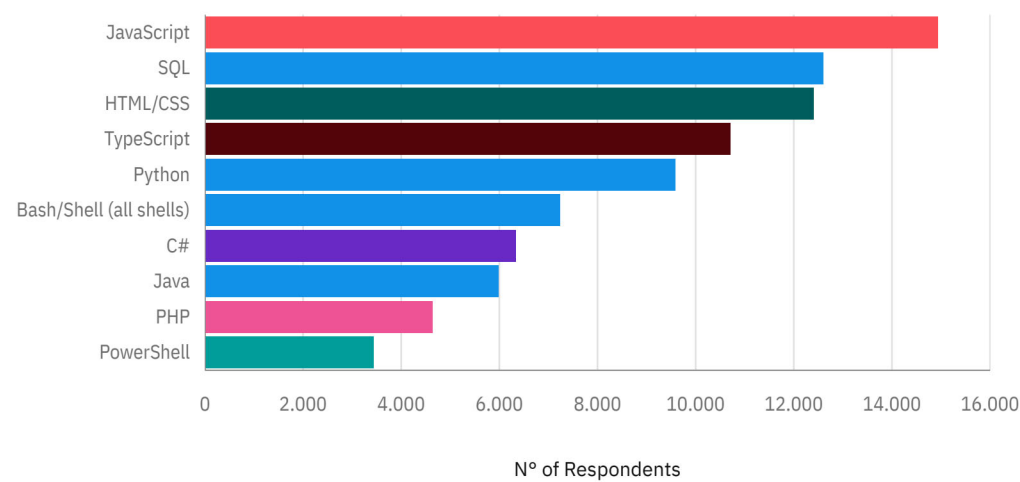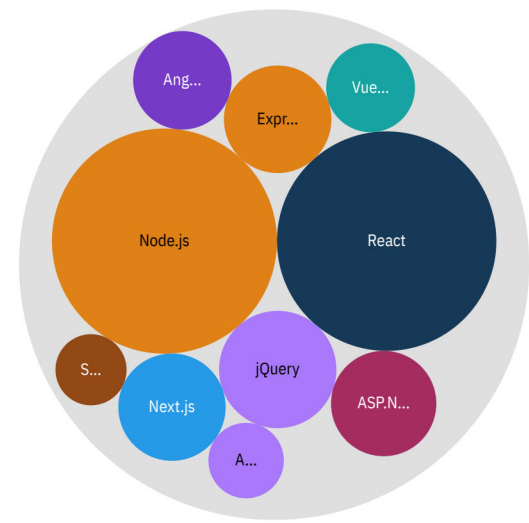

N° of Respondents

Top 10 Databases Used
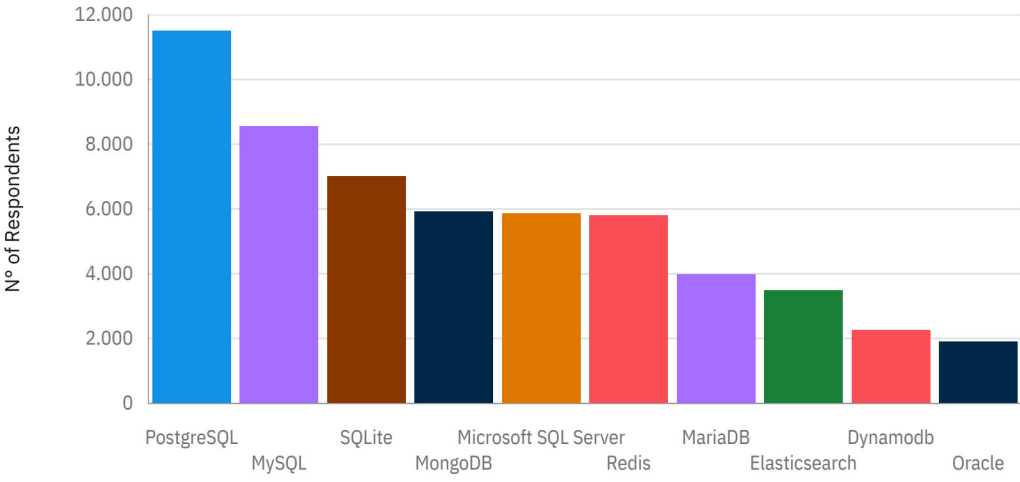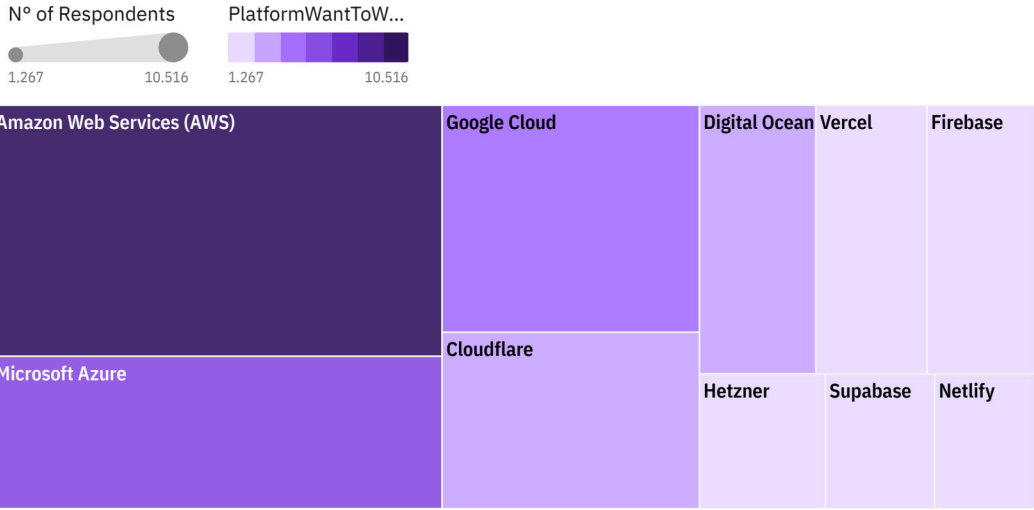

Top 10 Platform Used

Top 10 Web Frame Used

Future Technology Trend

Top 10 Programming Language Desired

Horizontal bar chart showing N° of Respondents:
- JavaScript — ~11,500
- SQL — ~11,000
- TypeScript — ~10,500
- HTML/CSS — ~10,000
- Python — ~9,000
- Go — ~5,600
- Rust — ~5,600
- C# — ~5,600
- Bash/Shell (all shells) — ~5,600
- Java — ~4,000
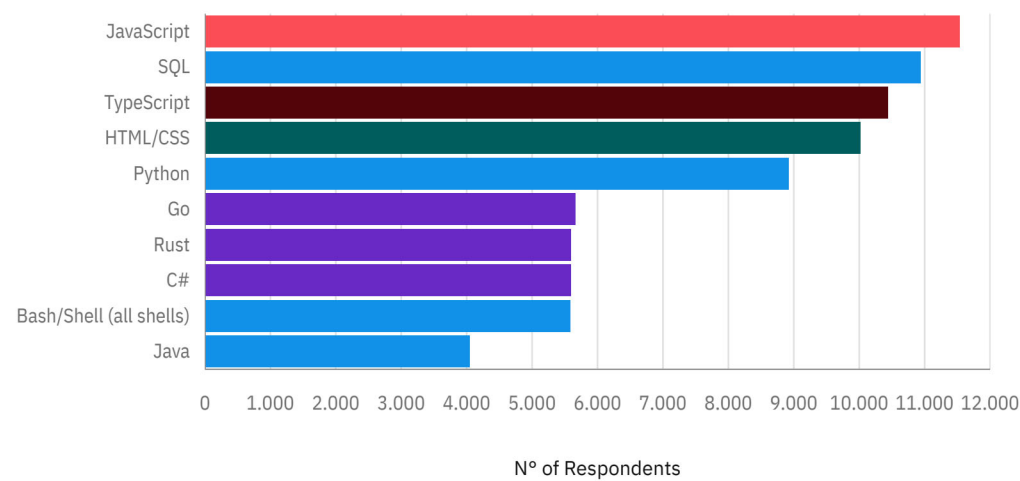
N° of Respondents

Top 10 Databases Desired

Bar chart showing N° of Respondents:
- PostgreSQL — ~12,200
- Redis — ~6,400
- SQLite — ~6,300
- MySQL — ~6,200
- MongoDB — ~5,600
- Microsoft SQL Server — ~4,300
- Elasticsearch — ~3,700
- MariaDB — ~3,100
- Dynamodb — ~2,200
- Supabase — ~1,500

Top 10 Platform Desired

N° of Respondents
1.267 — 10.516

PlatformWantToW...
1.267 — 10.516

Treemap:
- Amazon Web Services (AWS)
- Microsoft Azure
- Google Cloud
- Cloudflare
- Digital Ocean
- Vercel
- Hetzner
- Supabase
- Firebase
- Netlify

Top 10 Web Frame Desired

Bubble chart:
- React
- Node.js
- Next.js
- Vue.js
- Ang... (Angular)
- Exp... (Express)
- ASP.N...
- Fa...
- Vue.js
- S...
- S...

Demographics

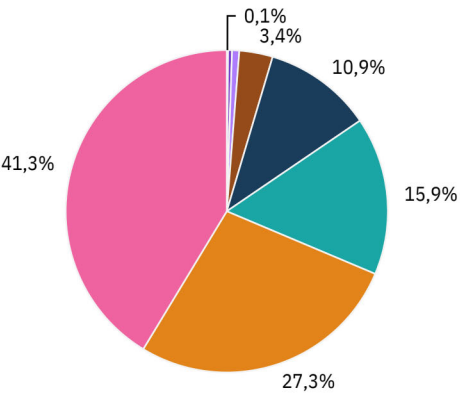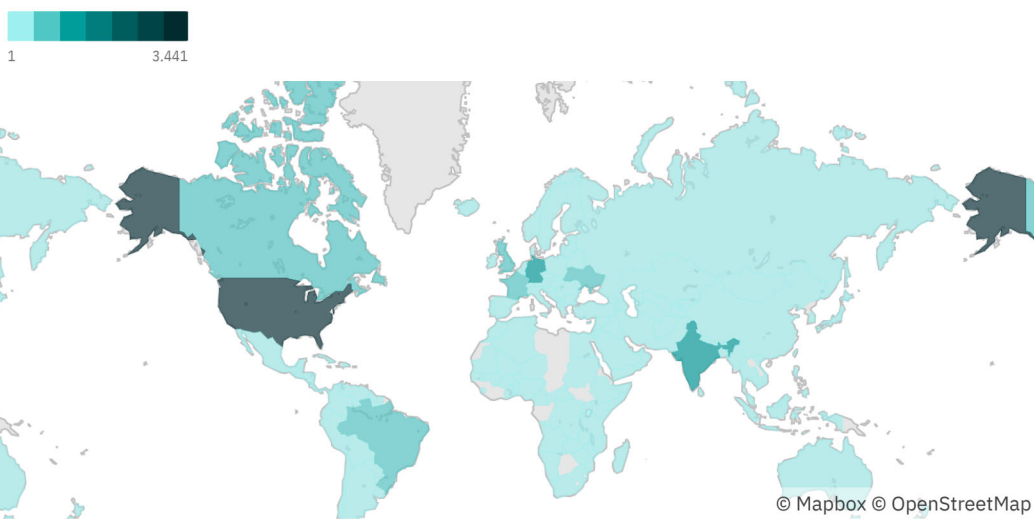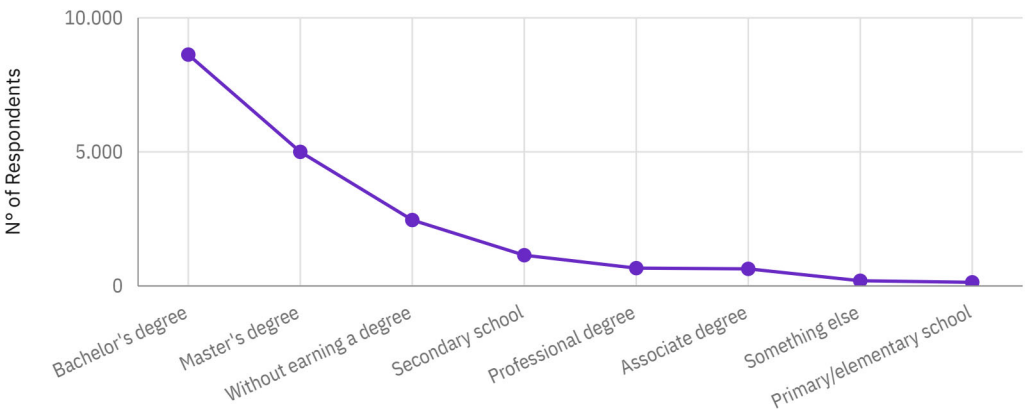## Age Distribution of Respondents

Legend:
- 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

Age distribution pie chart:
- 0,1%
- 3,4%
- 10,9%
- 15,9%
- 41,3%
- 27,3%

Geographic Distribution of Respondents

Scale: 1 — 3.441

© Mapbox © OpenStreetMap

Education Level Distribution of Respondents

Y-axis: N° of Respondents (0 to 10.000)

X-axis categories:
- Bachelor's degree
- Master's degree
- Without earning a degree
- Secondary school
- Professional degree
- Associate degree
- Something else
- Primary/elementary school

Age and Education Level Breakdown of Respondents

EdLevel_Clean
- Associate degree
- Bachelor's degree
- Master's degree
- Primary/elementary school
- Professional degree
- Secondary school
- Something else
- Without earning a degree

Y-axis categories:
- Under 18 years old
- 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

X-axis: 0, 1.000, 2.000, 3.000, 4.000, 5.000, 6.000, 7.000, 8.000