# Currently Technology Usage

## Top 10 Languages Worked With



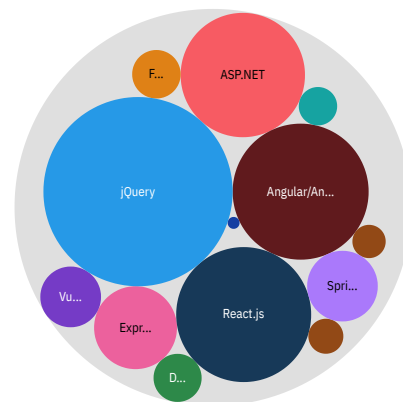| Language | Frequency |
|---|---|
| JavaScript | ~8,700 |
| HTML/CSS | ~7,800 |
| SQL | ~7,100 |
| Bash/Shell/PowerShell | ~4,600 |
| Python | ~4,500 |
| Java | ~4,400 |
| C# | ~4,200 |
| TypeScript | ~3,200 |
| PHP | ~2,900 |
| C++ | ~1,900 |
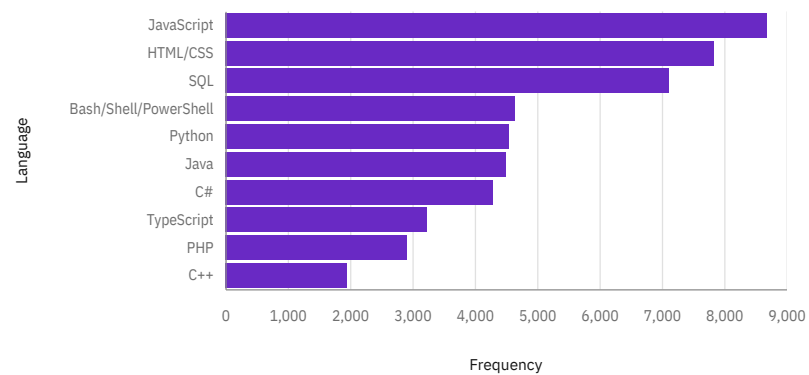
## Top 10 Databases Worked With



Databases: MySQL, Microsoft SQL Se..., PostgreSQL, SQLite, MongoDB, Redis, Elasticsearch, Oracle, MariaDB, Firebase

## Platform Relevance



Linux, Windows, Docker, Android, Google Cloud Platform, Microsoft Azure, AWS, Raspberry Pi, Slack, MacOS, Heroku, WordPress, Kubernetes, iOS, Arduino, Other(s):, (no value), IBM Cloud or Watson

## Web Frame Hierarchy



jQuery, ASP.NET, Angular/An..., React.js, Vu..., Expr..., Spri..., F..., D...
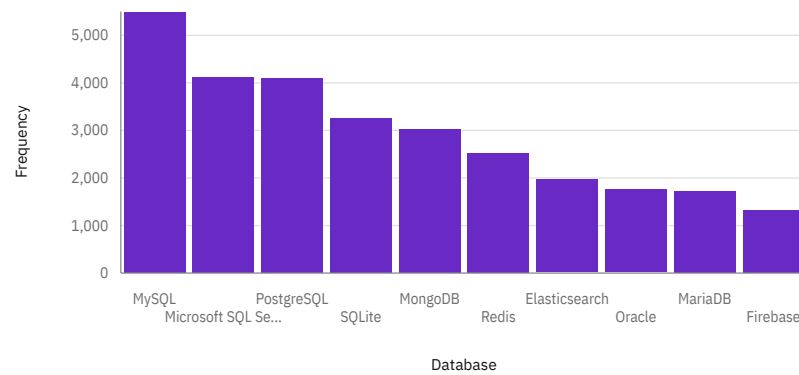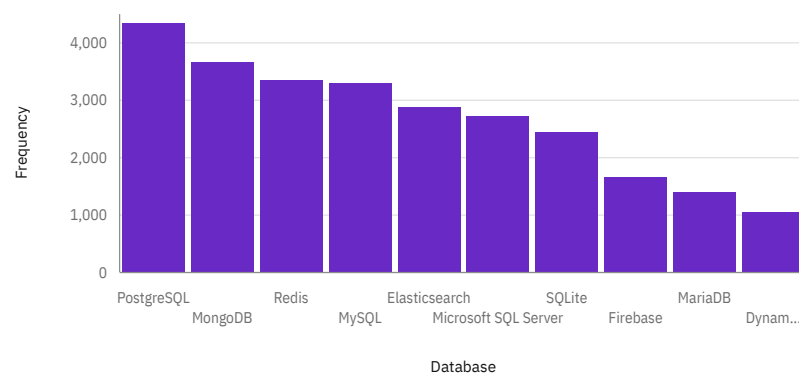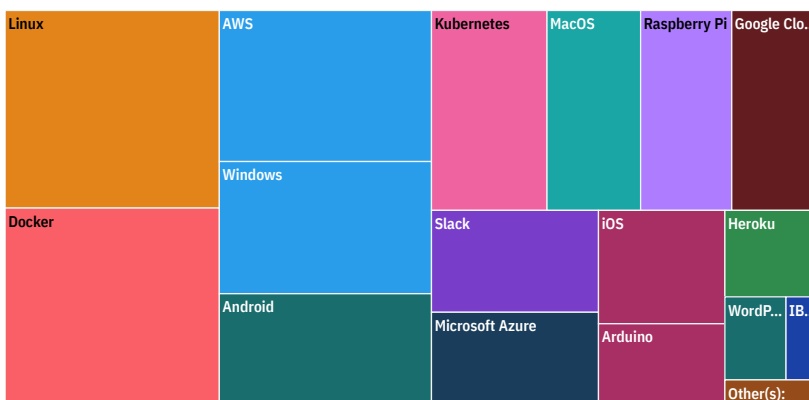
# Future Technology Trend
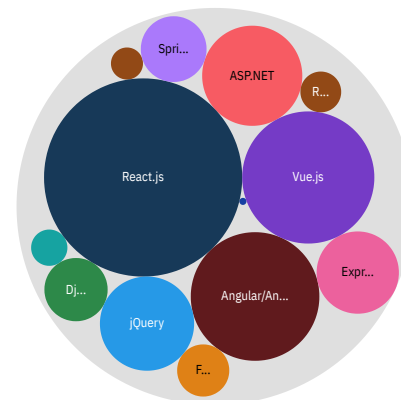
## Top interest Languages for Next Year
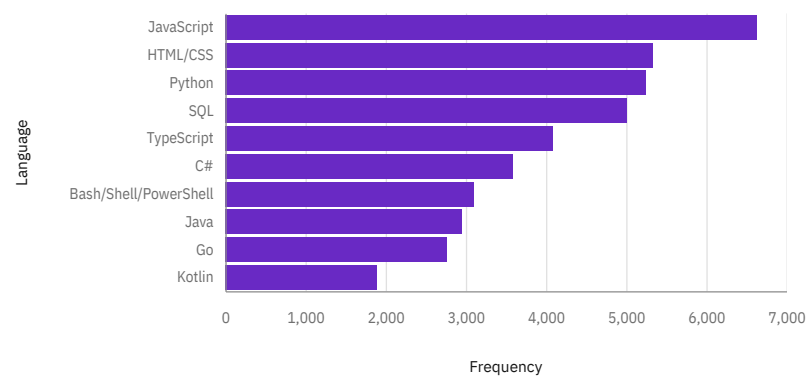


## Top interest Databases for Next Year



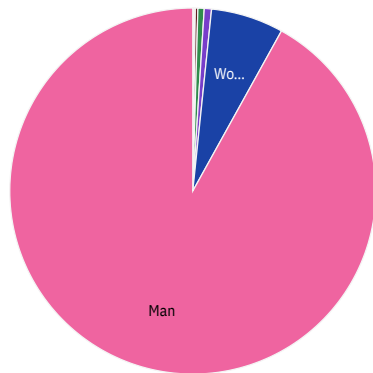## Interest for Platforms for Next Year Hierarchy
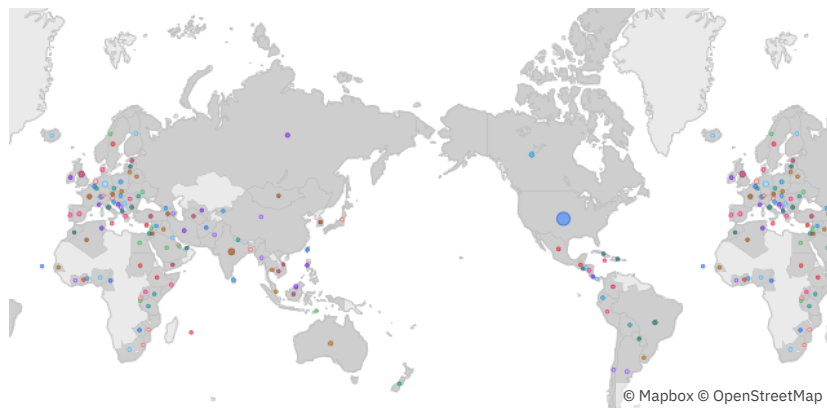


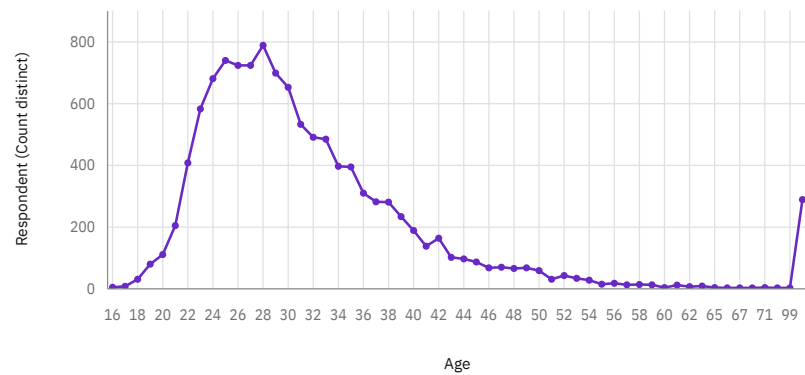## Interest for Webframes for Next Year Hierarchy

# Demographics

## Respondents by Gender



Wo...

Man

## Respondents by Country



© Mapbox © OpenStreetMap

## Respondents by Age



Respondent (Count distinct)

Age

## Respondent by Gender and Education Level



Gender

(no value)
Man
Man;Non-binary, genderqueer, or gender non-conform...
Non-binary, genderqueer, or gender non-conforming
Woman
Woman;Man
Woman;Man;Non-binary, genderqueer, or gender non...
Woman;Non-binary, genderqueer, or gender non-conf...

Respondent (Count distinct)