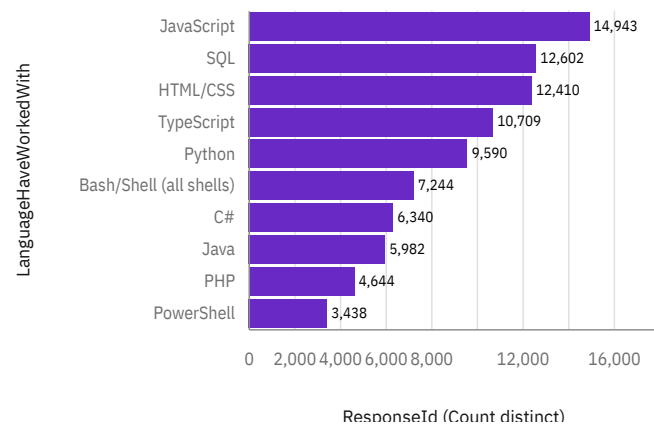# Current Technology Dashboard

Top 10 LanguageHaveWorkedWith

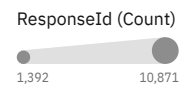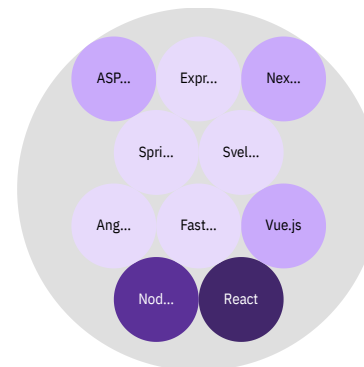| Language	Count
JavaScript	14,943
SQL	12,602
HTML/CSS	12,410
TypeScript	10,709
Python	9,590
Bash/Shell (all shells)	7,244
C#	6,340
Java	5,982
PHP	4,644
PowerShell	3,438

LanguageHaveWorkedWith (y-axis)

ResponseId (Count distinct) — x-axis: 0, 2,000, 4,000, 6,000, 8,000, 12,000, 16,000

Top 10 DatabaseHaveWorkedWith

ResponseId (Count distinct) — y-axis: 0, 5,000, 10,000

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

DatabaseHaveWorkedWith

Top 10 PlatformHaveWorkedWith

ResponseId (Count): 1,392 — 10,871

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

WebframeWantToWork hierarchy colored by ResponseId

ResponseId (Count): 900 — 2,763

ASP... Expr... Nex...
Spri... Svel...
Ang... Fast... Vue.js
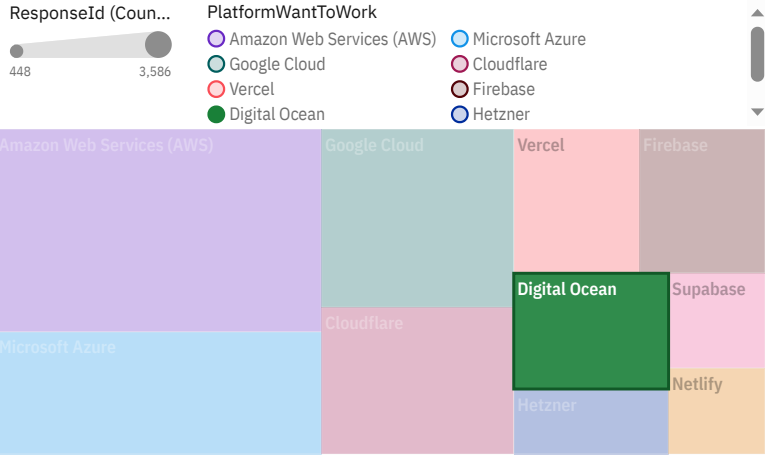Nod... React

Future Technology Trend
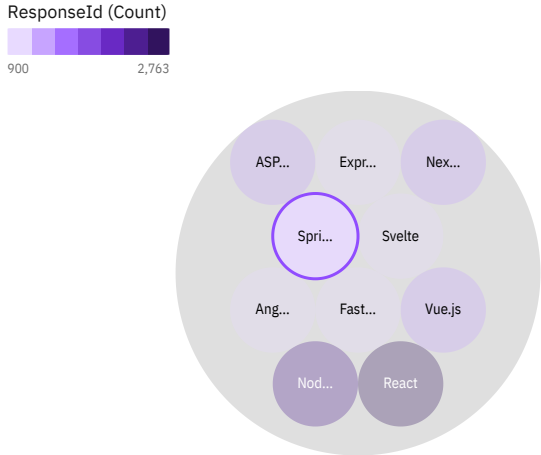
ResponseId by LanguageWantToWork
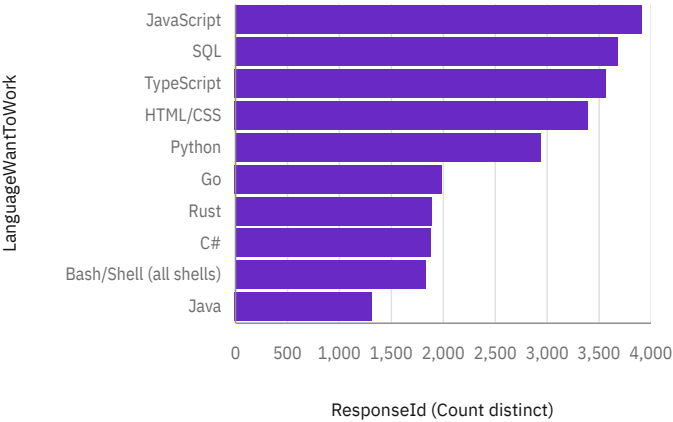
ResponseId by DatabaseWantToWork
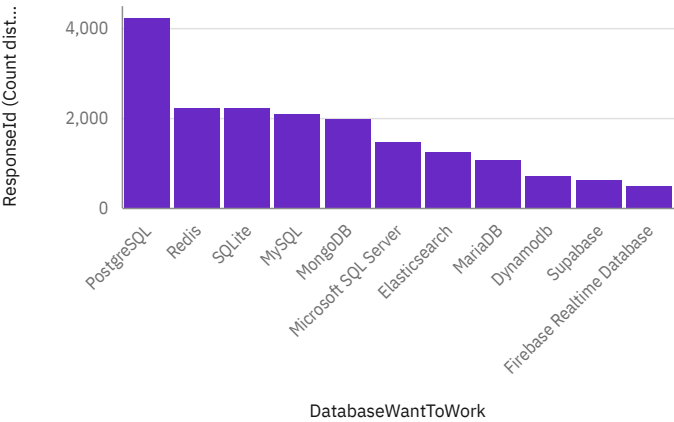
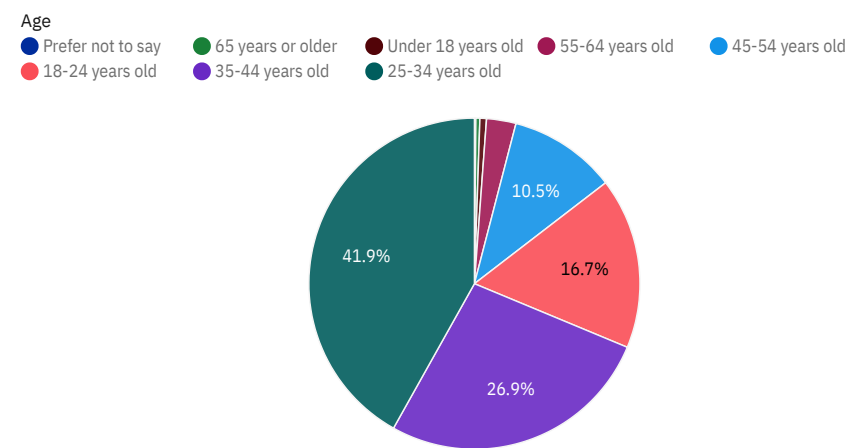## ResponseId for PlatformWantToWork hierarchy
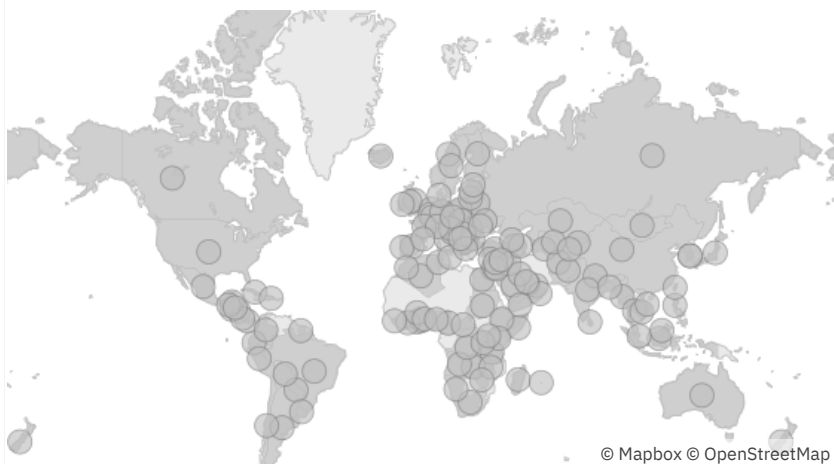

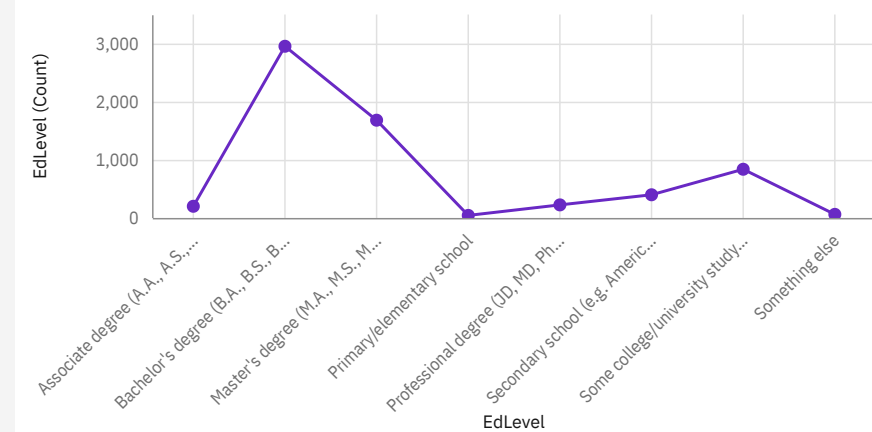## WebframeWantToWork hierarchy colored by ResponseId

Demographics

ResponseId by Age

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

Pie chart: 41.9%, 10.5%, 16.7%, 26.9%

Respondent Count by Country

© Mapbox © OpenStreetMap

EdLevel by EdLevel

X-axis: Associate degree (A.A., A.S...), Bachelor's degree (B.A., B.S., B...), Master's degree (M.A., M.S., M...), Primary/elementary school, Professional degree (JD, MD, Ph...), Secondary school (e.g. Americ...), Some college/university study..., Something else

Y-axis: EdLevel (Count) — 0, 1,000, 2,000, 3,000

EdLevel by Age colored by EdLevel

EdLevel
- Associate degree (A.A., A.S., etc.)
- Bachelor's degree (B.A., B.S., B.E...
- Master's degree (M.A., M.S., M.En...
- Primary/elementary school
- Professional degree (JD, MD, Ph.D...
- Secondary school (e.g. American ...
- Some college/university study wit...
- Something else

Y-axis (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, Prefer not to say, Under 18 years old

X-axis: EdLevel (Count) — 0, 500, 1,000, 1,500, 2,000, 2,500