Current Technology Usage

Top 10 Language Have Work With

LanguageHaveWorkedWith

- ● Assembly
- ● Bash/Shell (all shells)
- ● C
- ● C#
- ● C++
- ● Dart
- ● Go
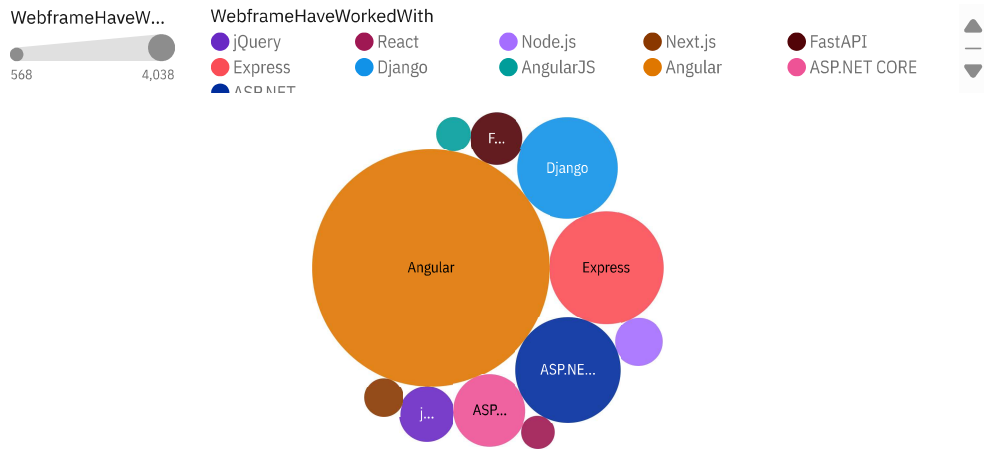- ● HTML/CSS
- ● Java
- ● JavaScript

LanguageHaveWorkedWith (Count)

Top 10 Data Base Have Worked With

DatabaseHaveWorkedWith

- ● BigQuery
- ● Cloud Firestore
- ● Cosmos DB
- ● Dynamodb
- ● Elasticsearch
- ● MariaDB
- ● Microsoft SQL Server
- ● MongoDB
- ● MySQL
- ● PostgreSQL
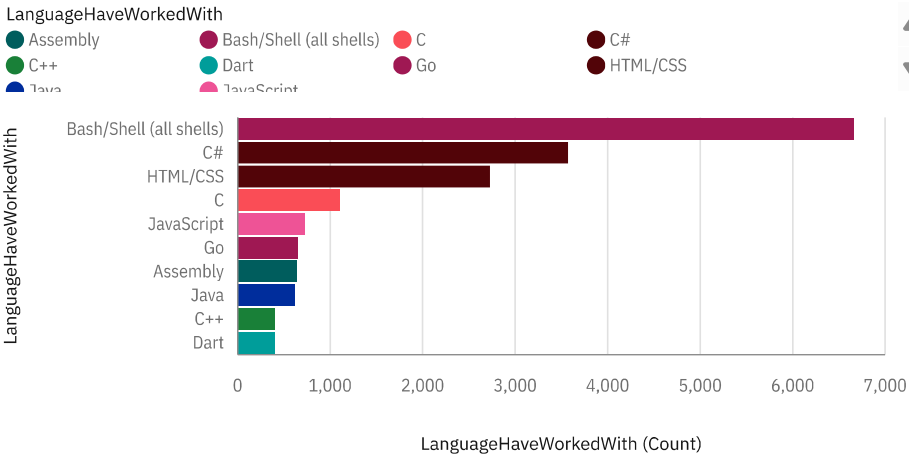
DatabaseHaveWorkedWith (Count)
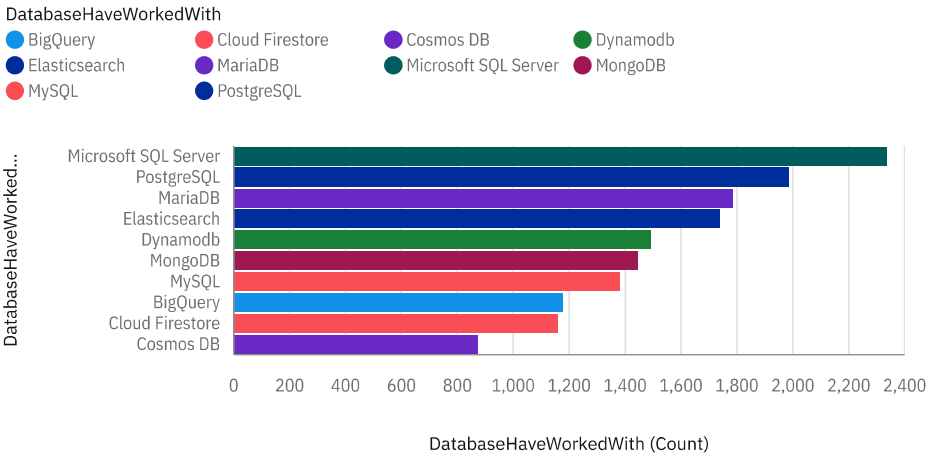
Platform Have Worked With

Top 10 Web Frame Have Worked With

WebframeHaveW...   568   4,038

WebframeHaveWorkedWith

- ● jQuery
- ● React
- ● Node.js
- ● Next.js
- ● FastAPI
- ● Express
- ● Django
- ● AngularJS
- ● Angular
- ● ASP.NET CORE
- ● ASP.NET

Future Technology Trend

Top 10 Language Desire Next Year

LanguageWantToWorkWith
- ● Assembly
- ● Bash/Shell (all shells)
- ● C
- ● C#
- ● Dart
- ● Elixir
- ● Go
- ● HTML/CSS
- ● Java
- ● JavaScript

LanguageWantToWorkWith (Count)
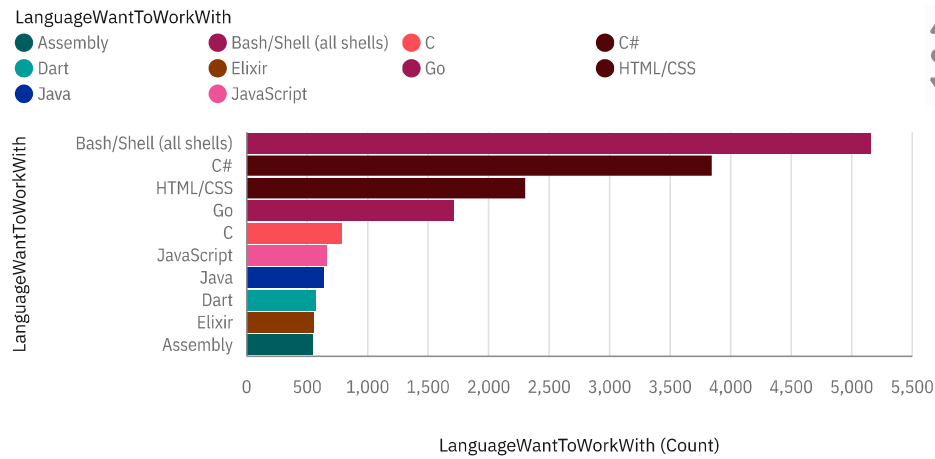
Top 10 Database Desire Next Year

DatabaseWantToWorkWith
- ● BigQuery
- ● Cassandra
- ● Cosmos DB
- ● Dynamodb
- ● Elasticsearch
- ● MariaDB
- ● Microsoft SQL Server
- ● MongoDB
- ● MySQL
- ● PostgreSQL

DatabaseWantToWorkWith (Count)
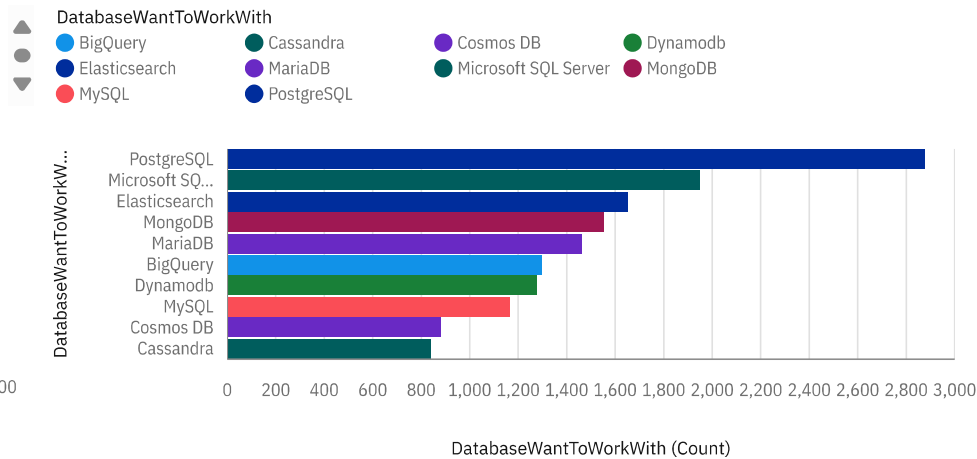
Platform Desire Next Year

PlatformWantToW...   158   10,350

PlatformWantToWorkWith
- ● Amazon Web Services (AWS)
- ● Microsoft Azure
- ● Cloudflare
- ● Google Cloud
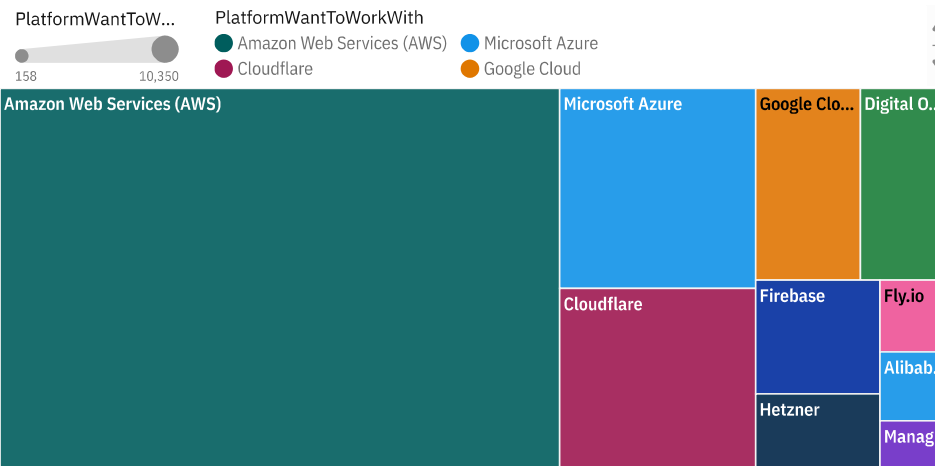
Top 10 Web frame Desire Next Year

WebframeWantTo...   654   3,309

WebframeWantToWorkWith
- ● ASP.NET
- ● ASP.NET CORE
- ● Angular
- ● Astro
- ● Django
- ● Express
- ● FastAPI
- ● Next.js
- ● Node.js
- ● React
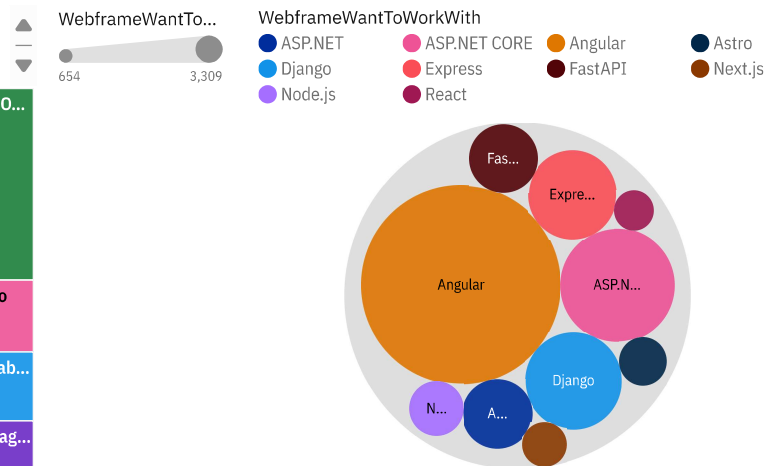
Demographics

Respondent distribution 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
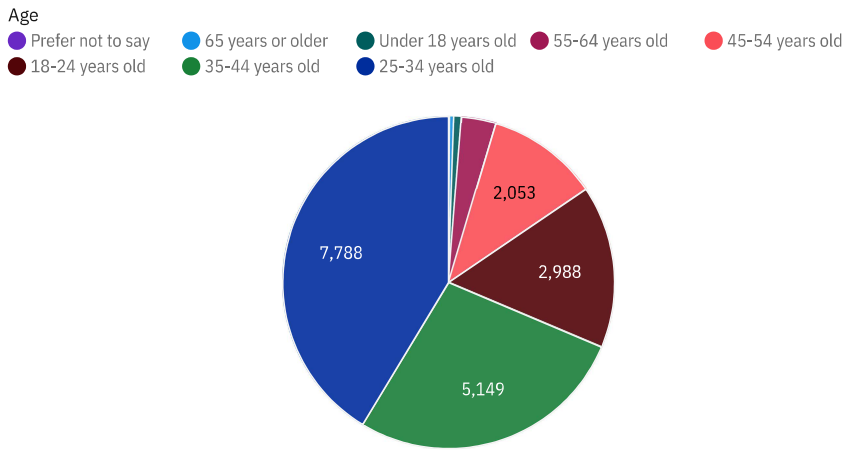
Respondent Count by Country

Country (Count)

480 — 3,441

Country

- United States of America
- India
- Ukraine
- France
- Germany
- United Kingdom of Great Britain a...
- Canada
- Brazil

© Mapbox © OpenStreetMap
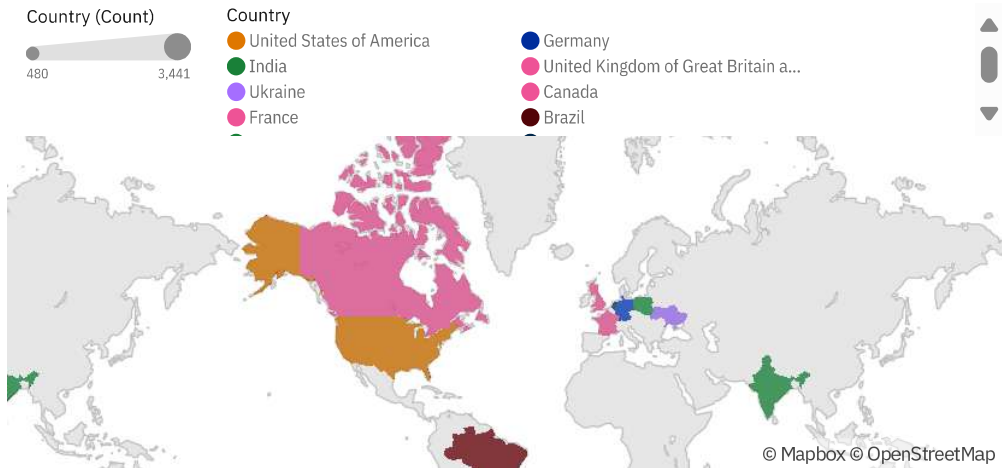
Respondent Count by Education Level.
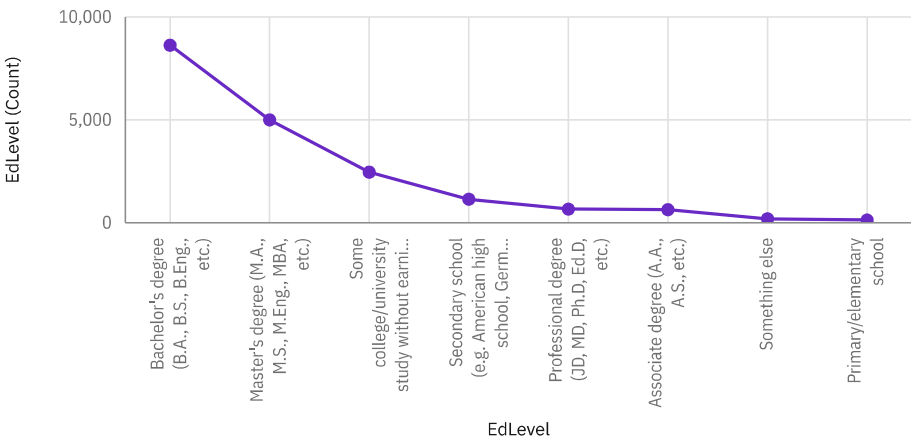
Respondent Count by Age and Education Level.

Measures

- Age_1
- EdLevel