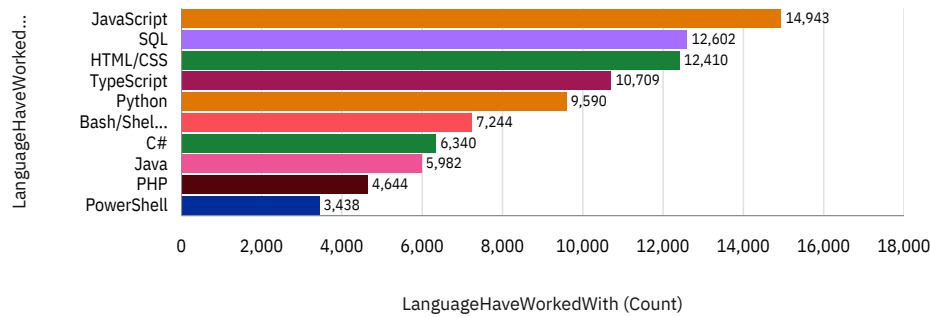


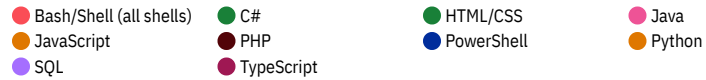
Current Technology Usage

Top 10 Programming Languages by Usage

1

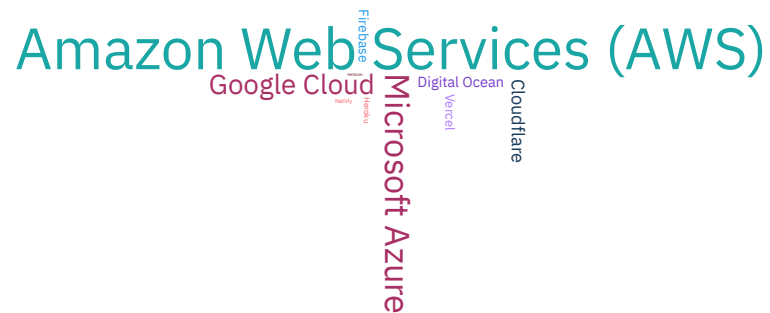


LanguageHaveWorkedWith



Top 10 Platforms by Usage

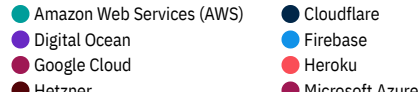
3



PlatformHaveWor...

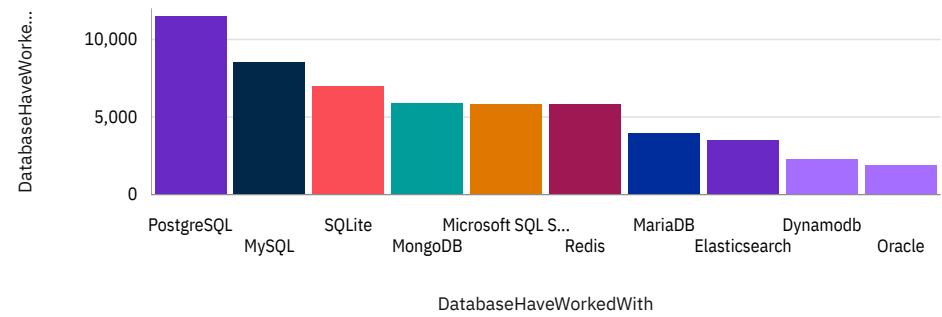


PlatformHaveWorkedWith



Top 10 Database Technologies by Usage

2

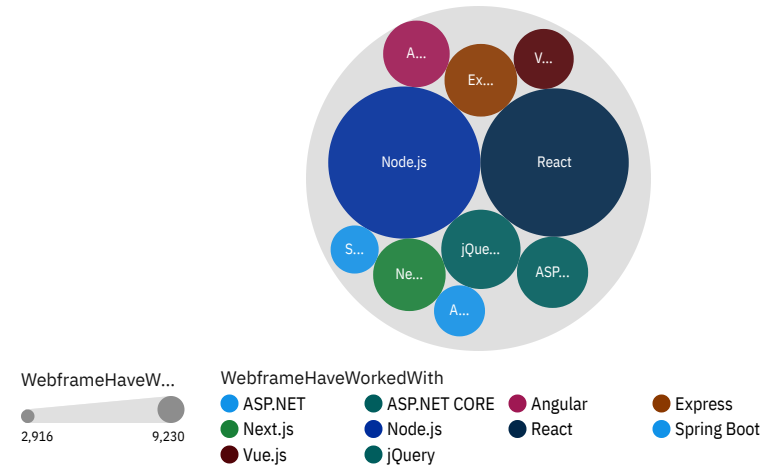


DatabaseHaveWorkedWith



Top 10 Web Frameworks by Usage

4



WebframeHaveW...



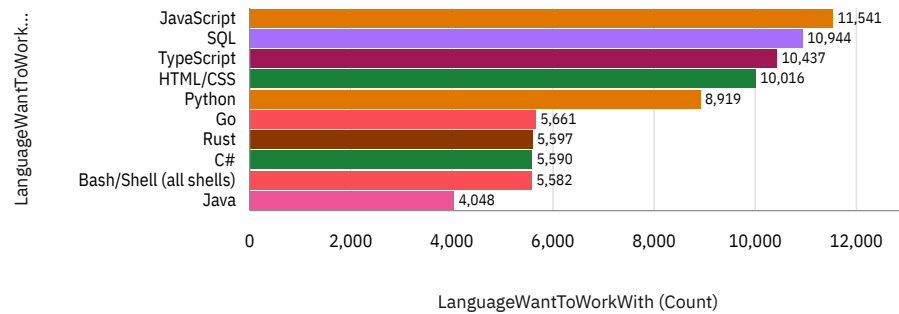
WebframeHaveWorkedWith



Future Technology Trend

Most Desired Programming Languages for the Future

5

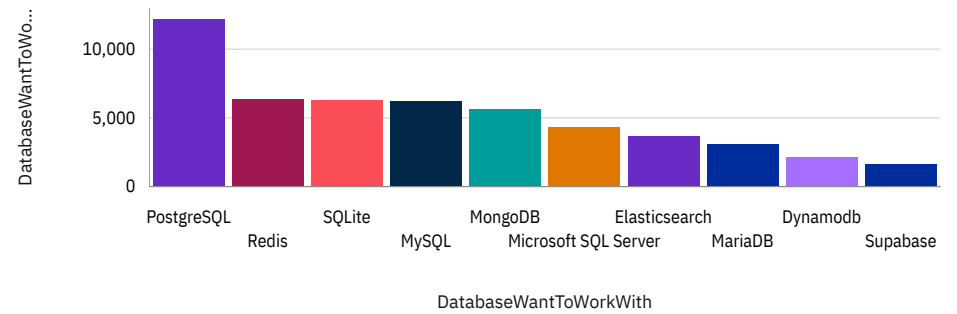


LanguageWantToWorkWith



Most Desired Databases for Future Work

6

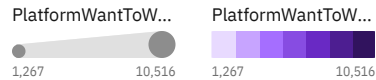
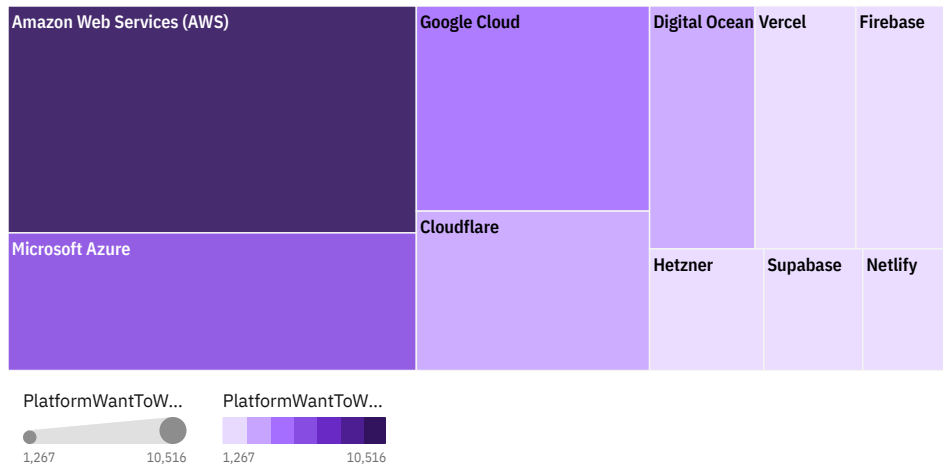


DatabaseWantToWorkWith



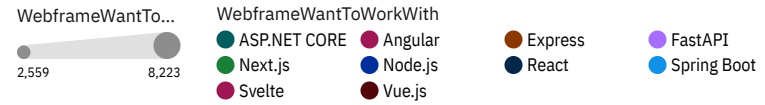
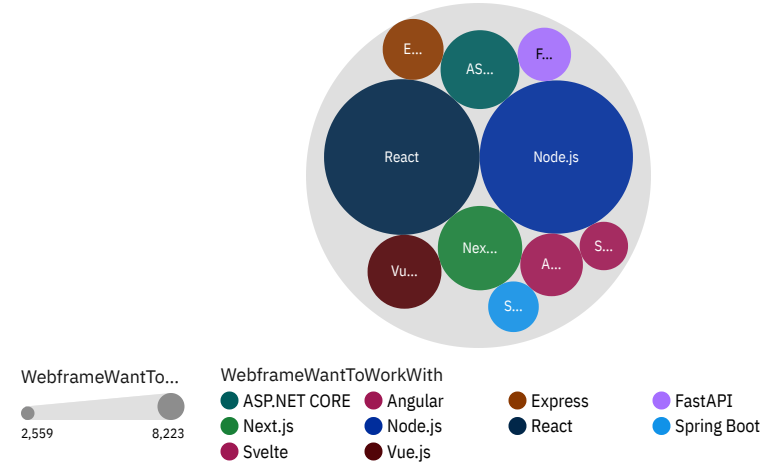
Most Desired Platforms for Future Work

7



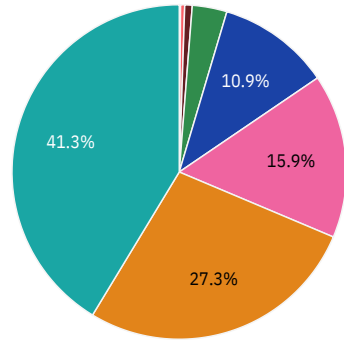
Most Desired Web Frameworks for Future Work

8



Demographics

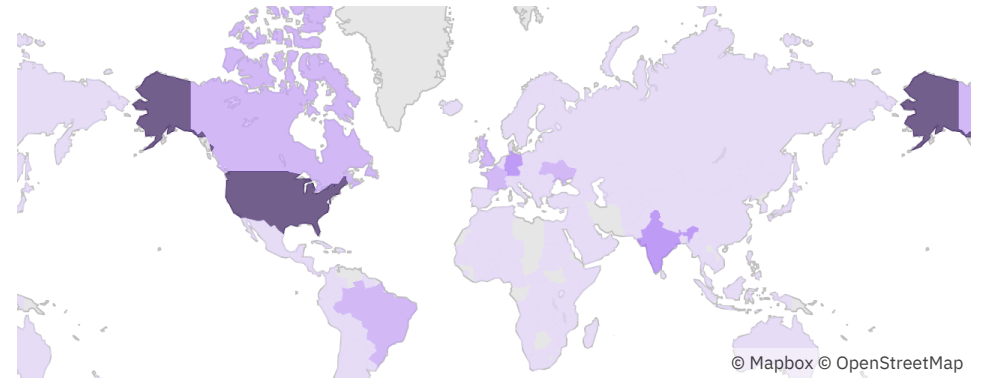
Age Demographics of Survey Participants



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

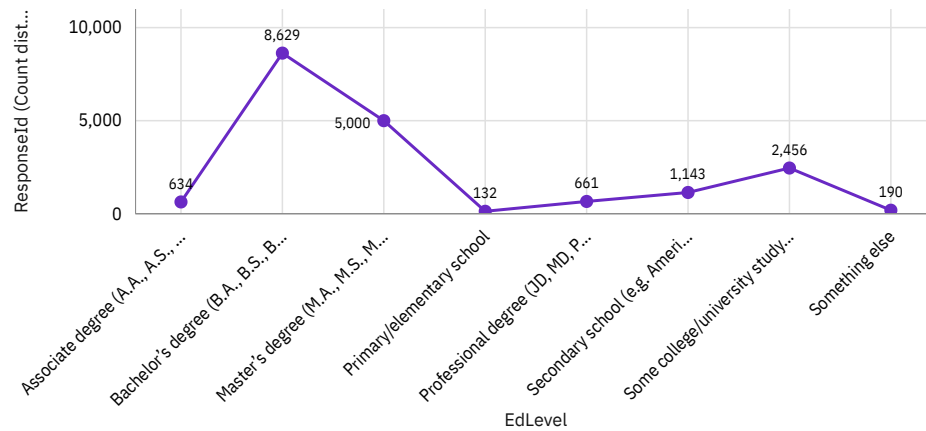
Geographical Distribution of Respondents



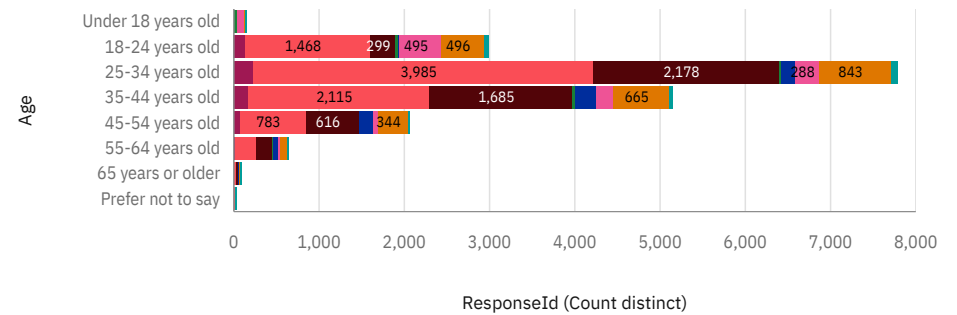
ResponseId (Coun...)

1 3,441

Respondent Distribution by Education Level



Age Distribution of Respondents by Education Level



EdLevel

- Associate degree (A.A., A.S., etc.)
- Primary/elementary school
- Some college/university study without degree
- Bachelor's degree (B.A., B.S., B.E., etc.)
- Professional degree (JD, MD, Ph.D., etc.)
- Something else
- Master's degree (M.A., M.S., M.En., etc.)
- Secondary school (e.g. American high school)

Filter(s) applied to the visualization(s):**Widget 1**

LanguageHaveWorkedWith Top 10

Widget 2

DatabaseHaveWorkedWith Top 10

Widget 3

PlatformHaveWorkedWith Top 10

Widget 4

WebframeHaveWorkedWith Top 10

Widget 5

LanguageWantToWorkWith Top 10

Widget 6

DatabaseWantToWorkWith Top 10

Widget 7

PlatformWantToWorkWith Top 10

Widget 8

WebframeWantToWorkWith Top 10