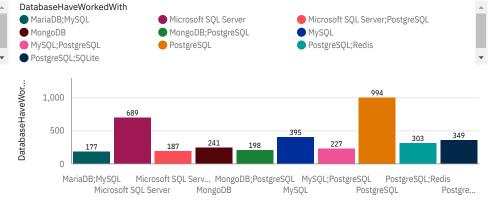
Current Technology Usage

Top 10 Languages Have Worked With LanguageHaveWorkedWith C# C#;HTML/CSS;JavaScript;PowerS... C#;HTML/CSS;JavaScript;SQL C#;HTML/CSS;JavaScript;SOL;Ty... HTML/CSS;JavaScript;PHP;SOL HTML/CSS;JavaScript;PHP;SQL;T... HTML/CSS;JavaScript;Python;SQ... HTML/CSS;JavaScript;TypeS... HTML/CSS;JavaScript;TypeScript JavaScript;TypeScript LanguageHaveWorked. C#;HTML/CSS;JavaScript;PowerShell;SQL;Ty... C#;HTML/CSS;JavaScript;SQL 152 C#;HTML/CSS;JavaScript;SQL;TypeScript 240 HTML/CSS;JavaScript;PHP;SQL 196 HTML/CSS;JavaScript;PHP;SQL;TypeScript 129 HTML/CSS;JavaScript;Python;SQL;TypeScript 125 HTML/CSS;JavaScript;SQL;TypeScript 131 HTML/CSS;JavaScript;TypeScript JavaScript;TypeScript 108 100 150 200 250 300 350

LanguageHaveWorkedWith (Count)

Top 10 Databases Have Worked With



DatabaseHaveWorkedWith

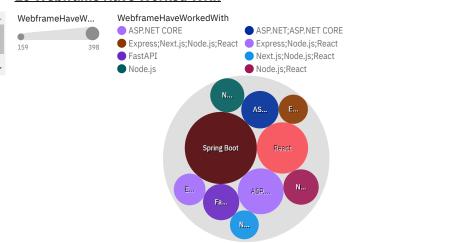
Top 10 Platforms Have Worked With

PlatformHaveWor...

PlatformHaveWorkedWith

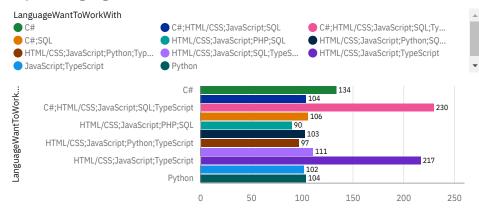


10 Webframe Have Worked With



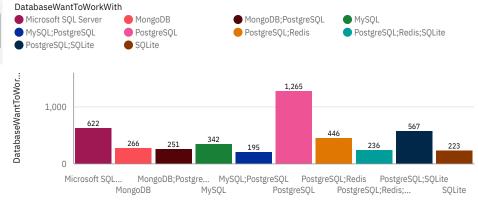
Future Technology Trend

Top 10 Languages Want To Work With.



LanguageWantToWorkWith (Count)

Top 10 Databases Want To Work With

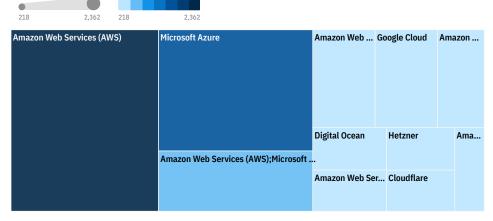


DatabaseWantToWorkWith

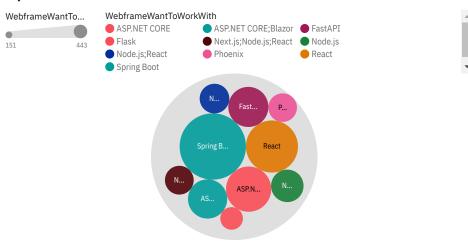
Top 10 Platforms Want To Work With

PlatformWantToW...

PlatformWantToW...

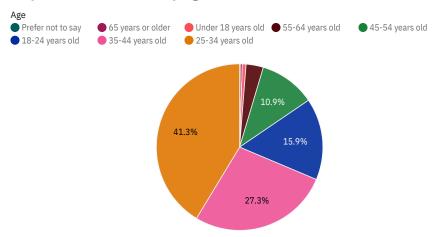


Top 10 Webframes Want To Work With

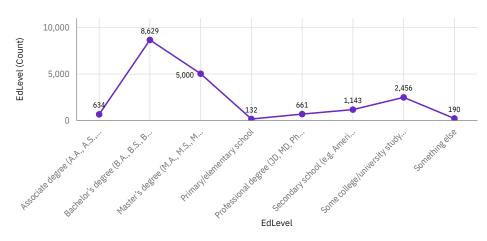


Demographics

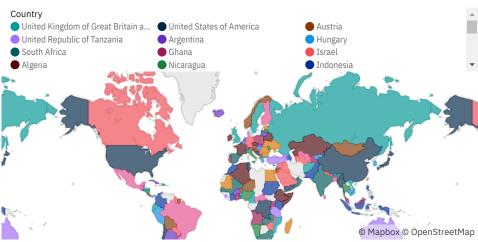
Respondent distribution by Age.



Respondent distribution by Formal Education Level



Respondent Count by Country



Respondent Count by Age, classified by Education Level

