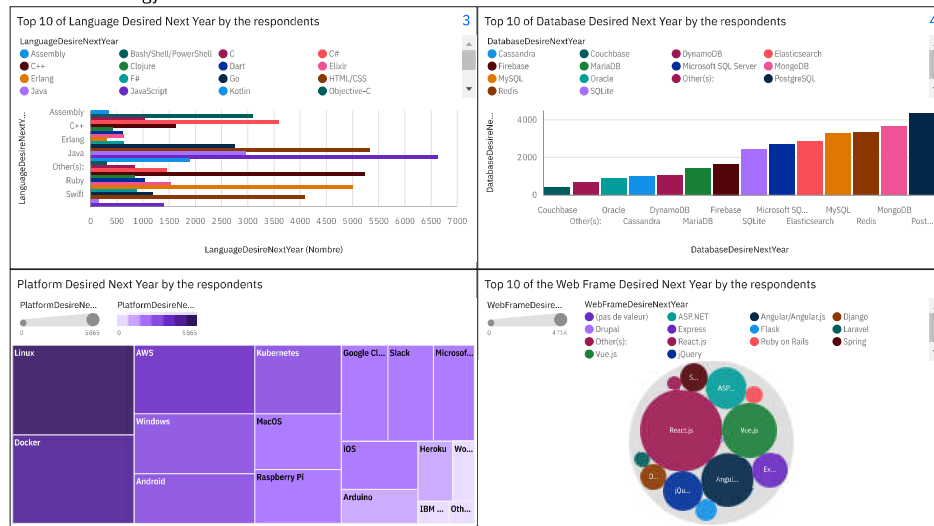


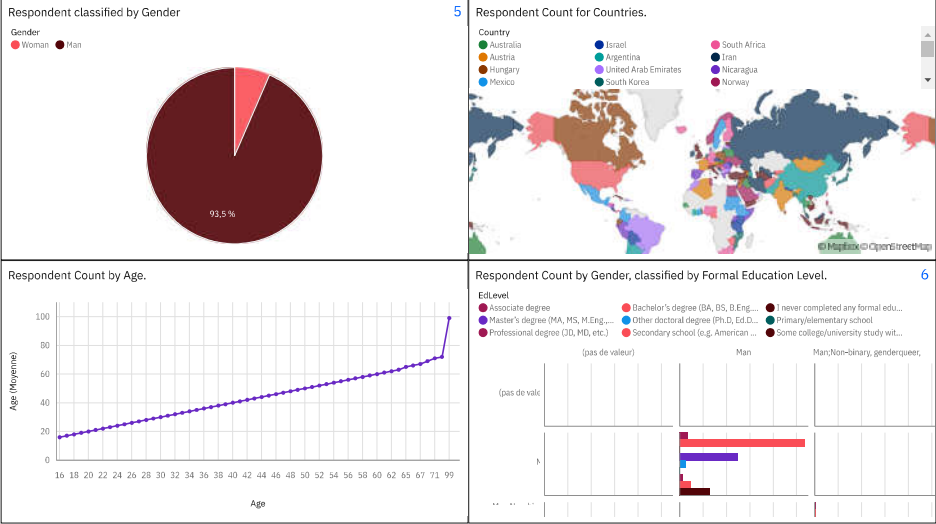
**Top 10 of the Language respondents Worked With**

Language	Count (approx.)
Assembly	100
C++	100
Erlang	100
Java	100
Bash/Shell/PowerShell	100
Clojure	100
F#	100
JavaScript	100
C#	100
Elm	100
Go	100
HTML/CSS	100
Objective-C	100
Perl	100
Python	100
R	100
Scala	100
Swift	100
WebAssembly	100
XoLang	100
XoScript	100
XoSQL	100
XoXML	100
XoYAML	100
XoJSON	100
XoCSV	100
XoPDF	100
XoImage	100
XoVideo	100
XoAudio	100
XoGame	100
XoWeb	100
XoMobile	100
XoIoT	100
XoCloud	100
XoSecurity	100
XoPrivacy	100
XoAccessibility	100
XoPerformance	100
XoReliability	100
XoScalability	100
XoFlexibility	100
XoInteroperability	100
XoPortability	100
XoCompatibility	100
XoSecurity	100
XoPrivacy	100
XoAccessibility	100
XoPerformance	100
XoReliability	100
XoScalability	100
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XoPortability	100
XoCompatibility	100
XoSecurity	100
XoPrivacy	100
XoAccessibility	100
XoPerformance	100
XoReliability	100
XoScalability	100
XoFlexibility	100

### Future Technology Trend



Demographics



Filtre(s) appliqué(s) à la/aux visualisation(s) :

Widget 1

LanguageWorkedWith Exclut : (pas de valeur)

Widget 2

DatabaseWorkedWith Exclut : (pas de valeur)

Widget 3

LanguageDesireNextYear Exclut : (pas de valeur)

Widget 4

DatabaseDesireNextYear Exclut : (pas de valeur)

Widget 5

Gender Exclut : (pas de valeur)  
Gender Exclut : Woman;Man;Non-binary, genderqueer, or gender non-conforming  
Gender Exclut : Non-binary, genderqueer, or gender non-conforming  
Gender Exclut : Man;Non-binary, genderqueer, or gender non-conforming  
Gender Exclut : Woman;Non-binary, genderqueer, or gender non-conforming  
Gender Exclut : Woman;Man

Widget 6

EdLevel Exclut : (pas de valeur)