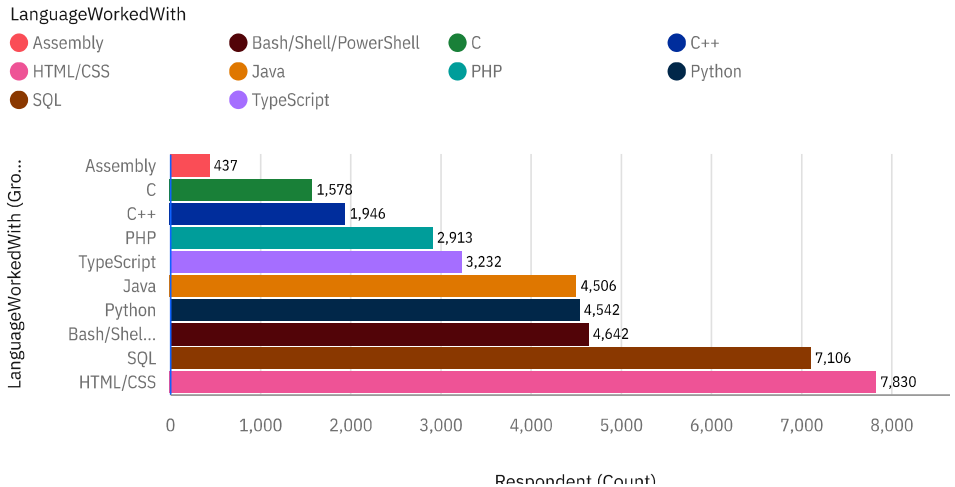
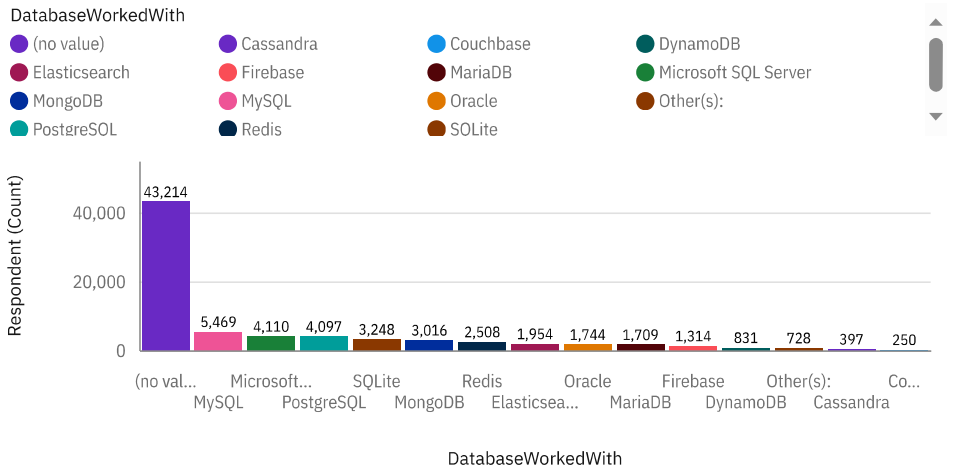
## Current Technology Usage

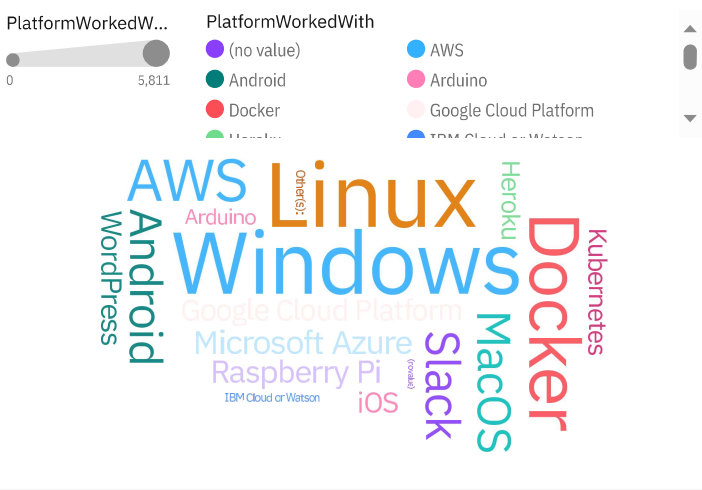
### Top 10 Languages VS Respondent



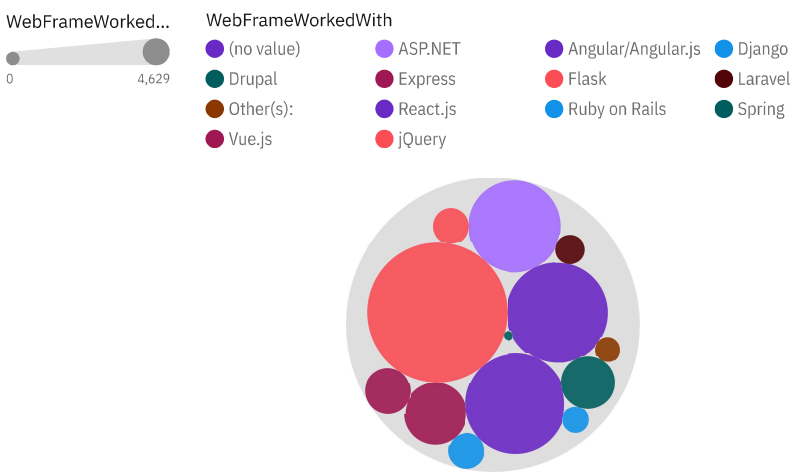

### Top 10 DatabaseVs Respondent




### Platform Interacted



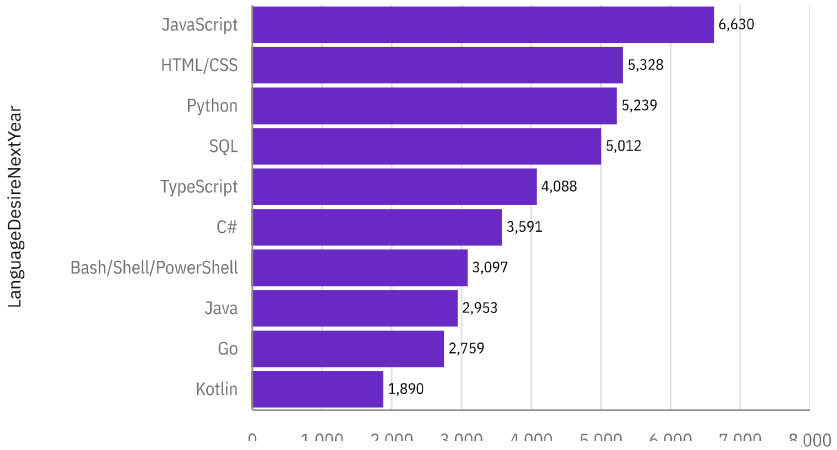

### Web



# Future Technology Trend

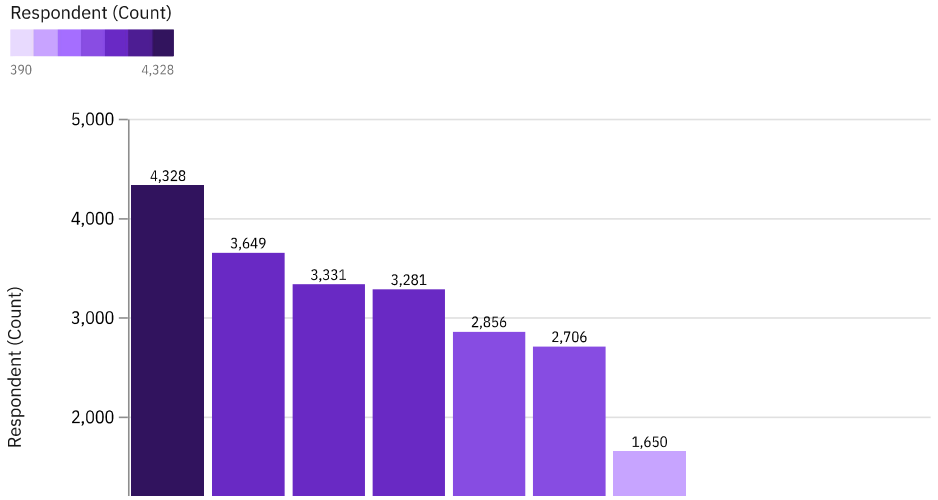
## Top 10 Language Desire Next Year

2

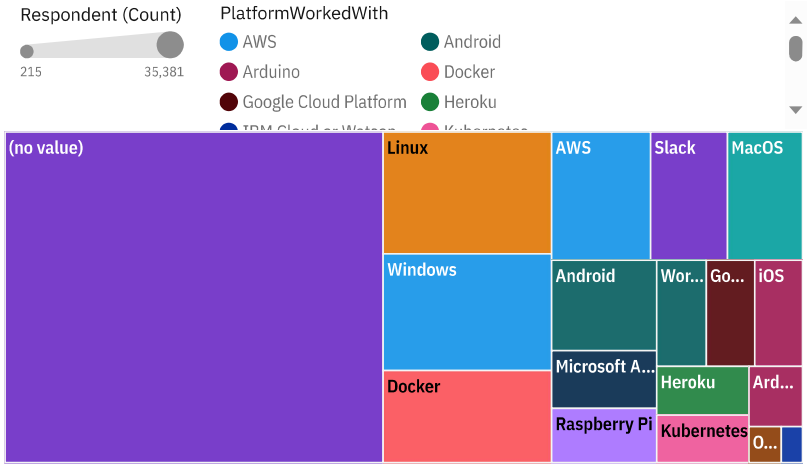



## Top 10 Database Desire Next Year

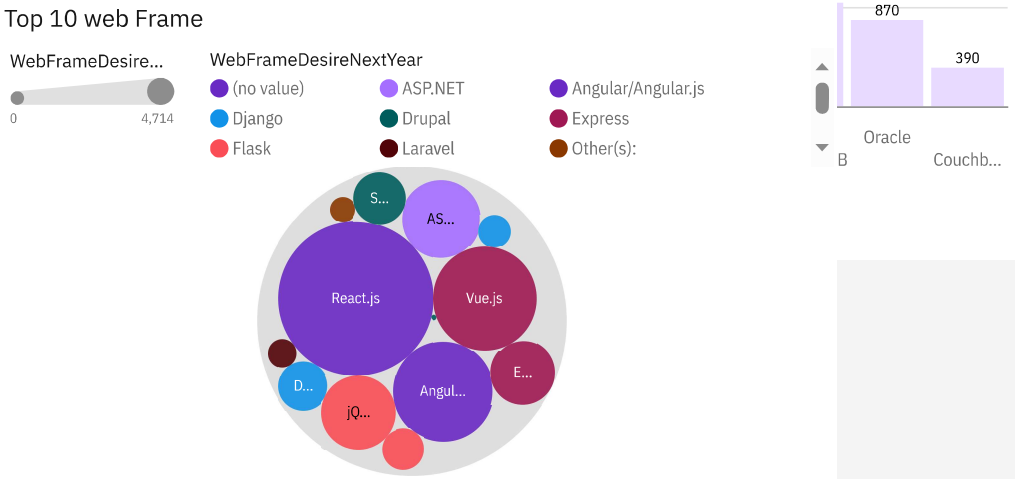
3




## Platform Worked With hierarchy

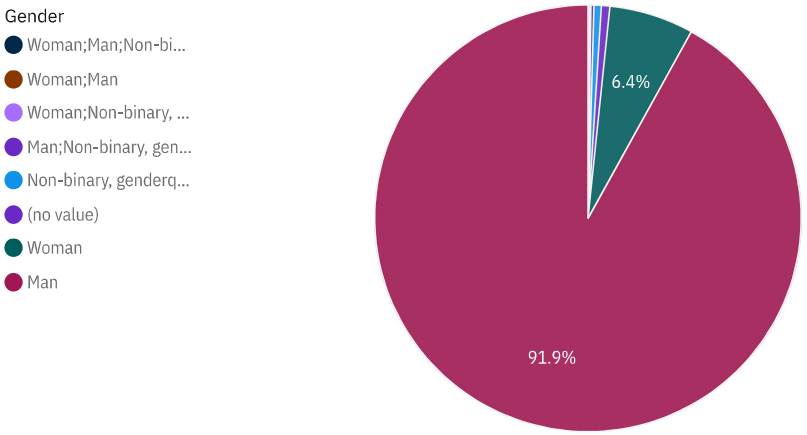



## Top 10 web Frame

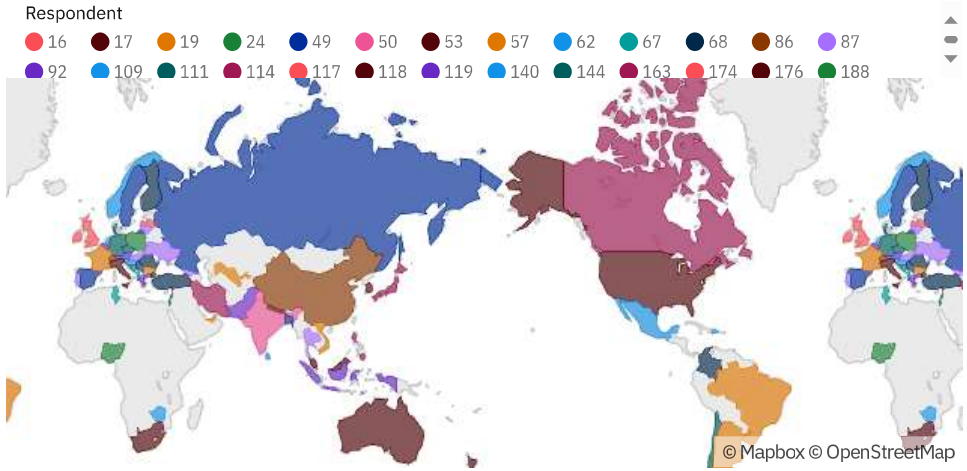


# Demographics

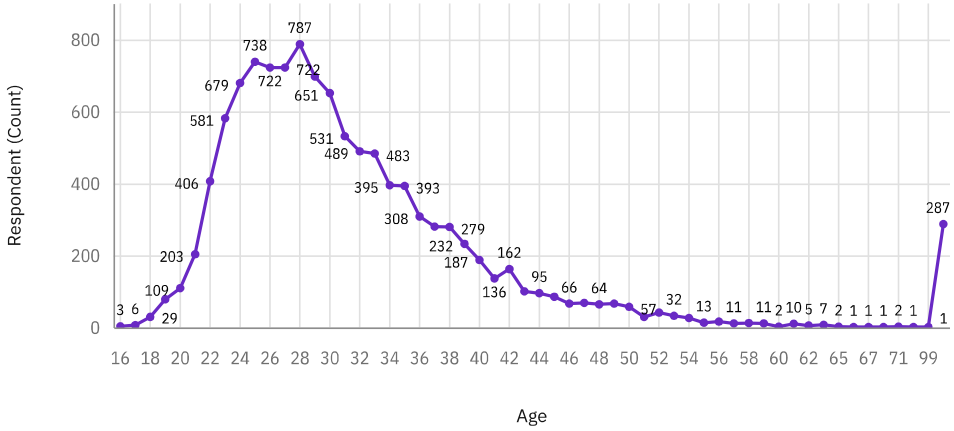
## Respondent by Gender



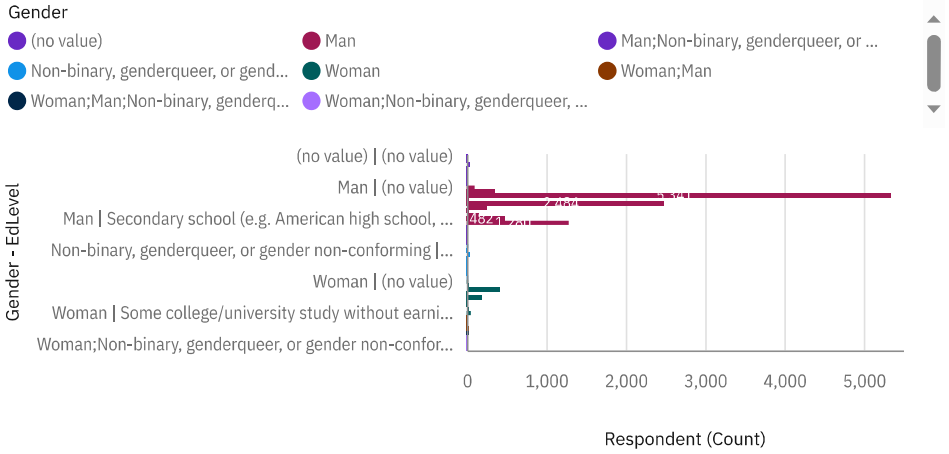

## Respondent for Country regions




## Respondent by Age




## Respondent vs gender, ed level



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

### Widget 1

LanguageWorkedWith (Group) Excludes: Group, C#, Clojure, Go, F#, Erlang, Elixir, Dart, Kotlin, Objective-C, Other(s):, R, Ruby, Rust, Scala, Swift, VBA, (no value), WebAssembly
LanguageWorkedWith (Group) Excludes: (no value)

### Widget 2

LanguageDesireNextYear Includes: HTML/CSS, Java, JavaScript, Python, SQL, TypeScript, C#, Bash/Shell/PowerShell, Go, Kotlin

### Widget 3

DatabaseDesireNextYear Includes: Couchbase, DynamoDB, Elasticsearch, Firebase, MySQL, MongoDB, Microsoft SQL Server, PostgreSQL, Oracle, Redis