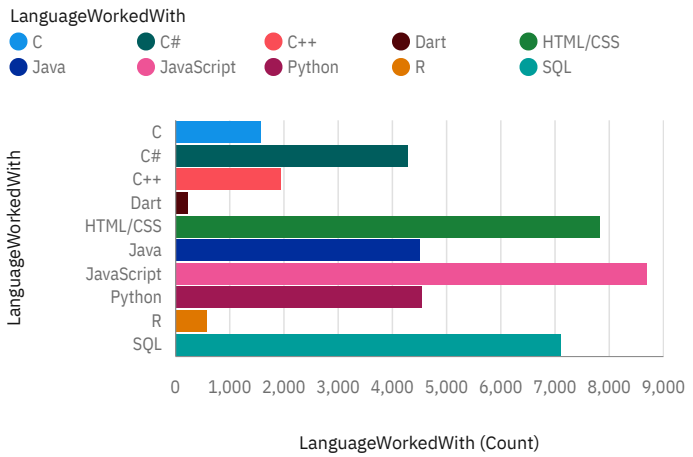
## Current Technology Usage

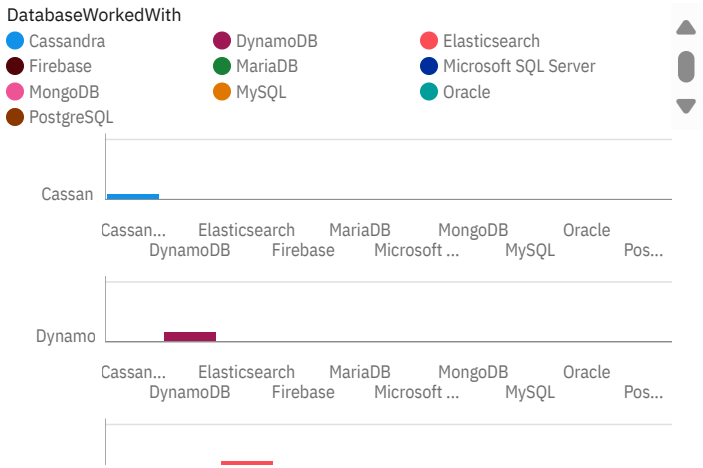
### Language Worked

1



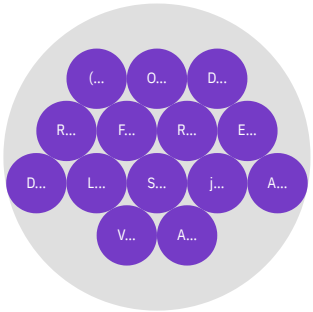

### Database Worked

2




### Platform Worked

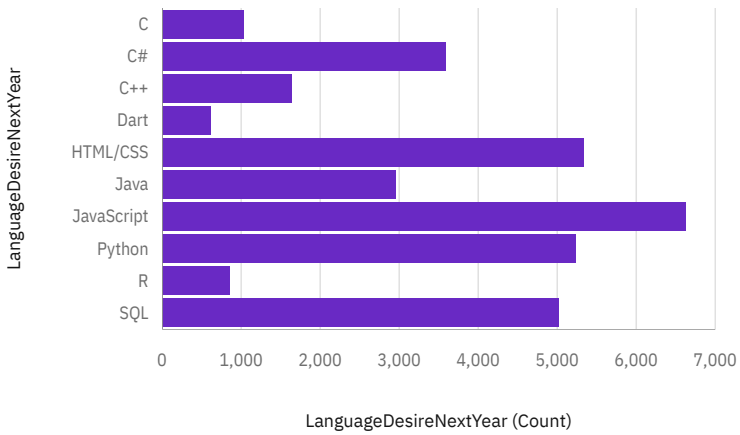
### Web Frame Worked



## Future Technology Usage

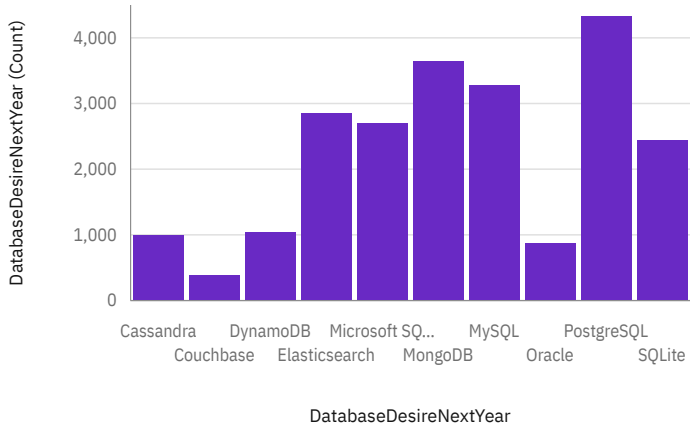
### Language Desire Next Year

4

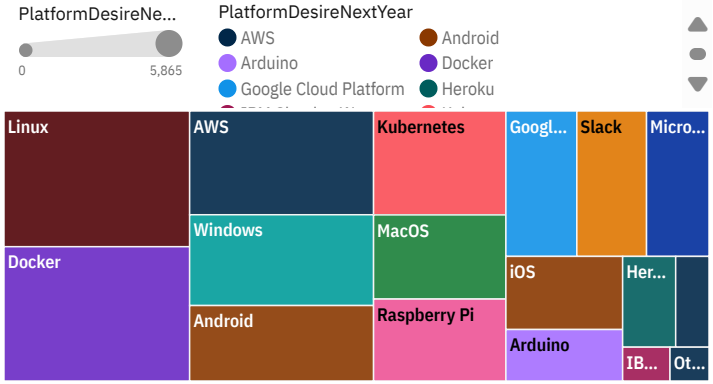



### Database Desire Next Year

3

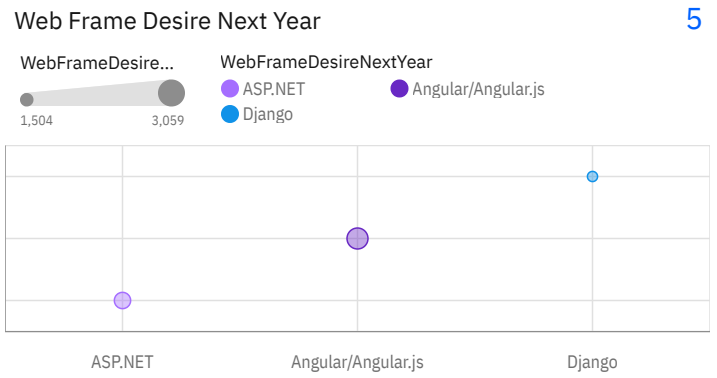



### Platform Desire Next Year




### Web Frame Desire Next Year

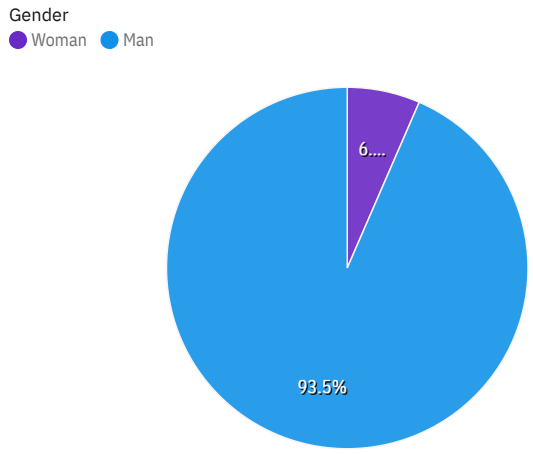
5



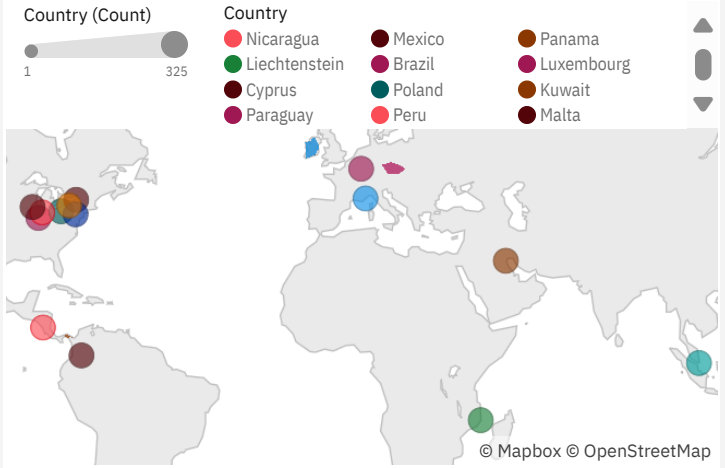
# Demographics

## Gender by Gender

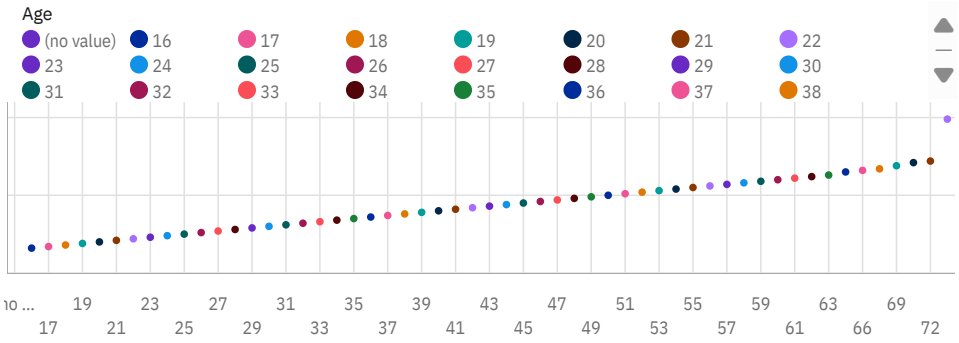
6




## Country

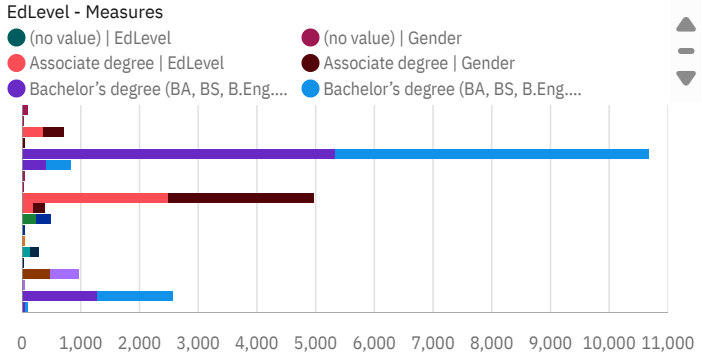



## Age




## Ed Level

7



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

### Widget 1
LanguageWorkedWith Includes: C, C#, Python, C++, Dart, HTML/CSS, Java, JavaScript, R, SQL

### Widget 2
DatabaseWorkedWith Includes: MariaDB, Microsoft SQL Server, PostgreSQL, MySQL, Firebase, Cassandra, DynamoDB, Elasticsearch, MongoDB, Oracle

### Widget 3
DatabaseDesireNextYear Includes: Cassandra, Couchbase, DynamoDB, Elasticsearch, MySQL, Microsoft SQL Server, MongoDB, Oracle, PostgreSQL, SQLite

### Widget 4
LanguageDesireNextYear Includes: C, C#, C++, HTML/CSS, Java, JavaScript, Dart, Python, SQL, R

### Widget 5
WebFrameDesireNextYear Includes: ASP.NET, Angular/Angular.js, Django

### Widget 6
Gender Includes: Man, Woman

### Widget 7
Gender Includes: Man, Woman