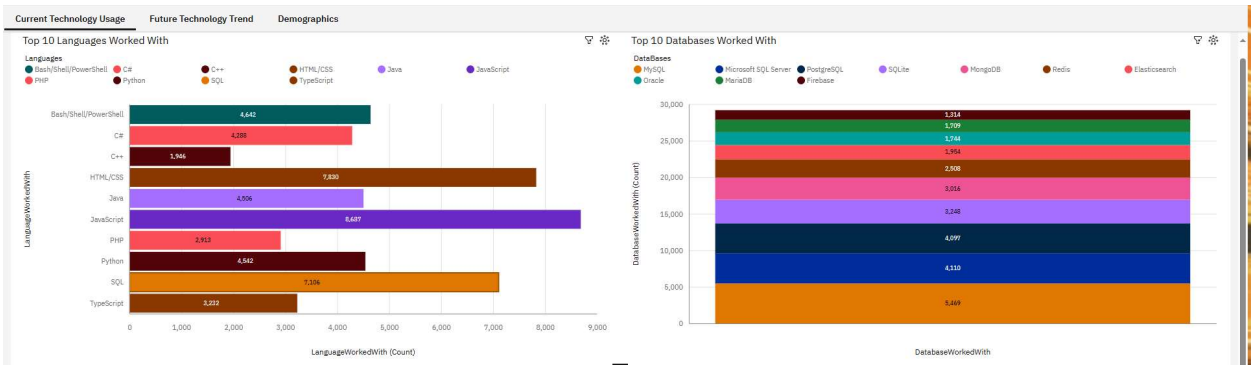
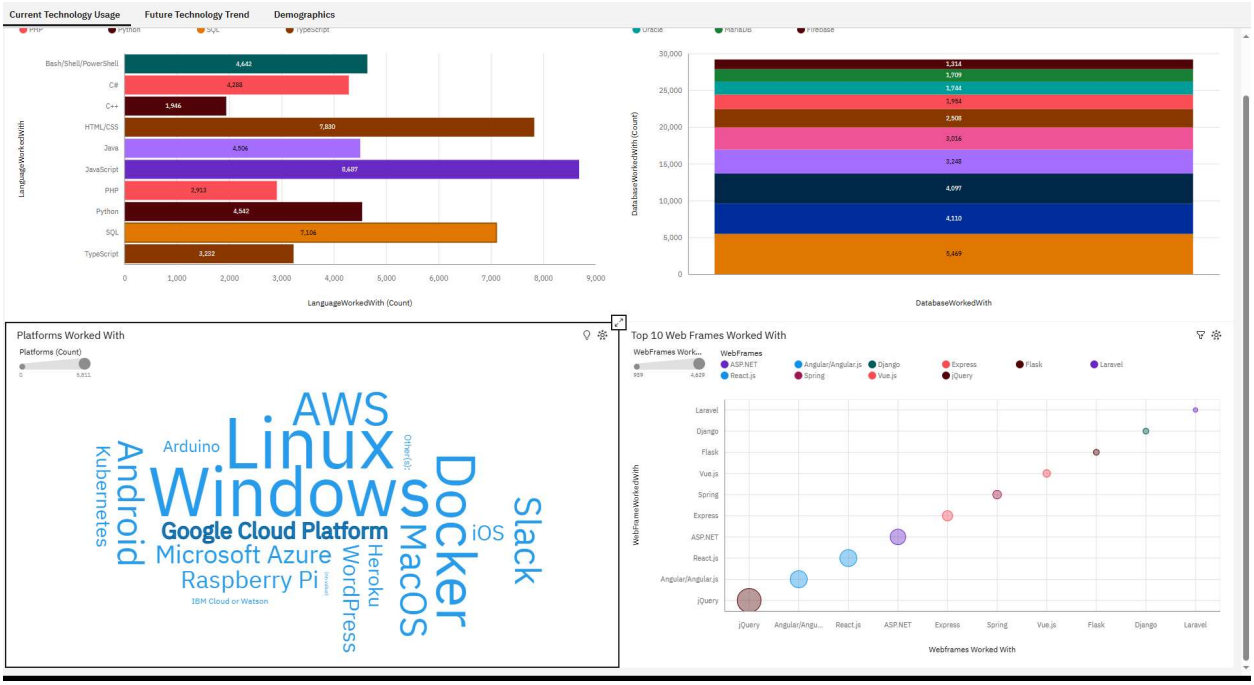
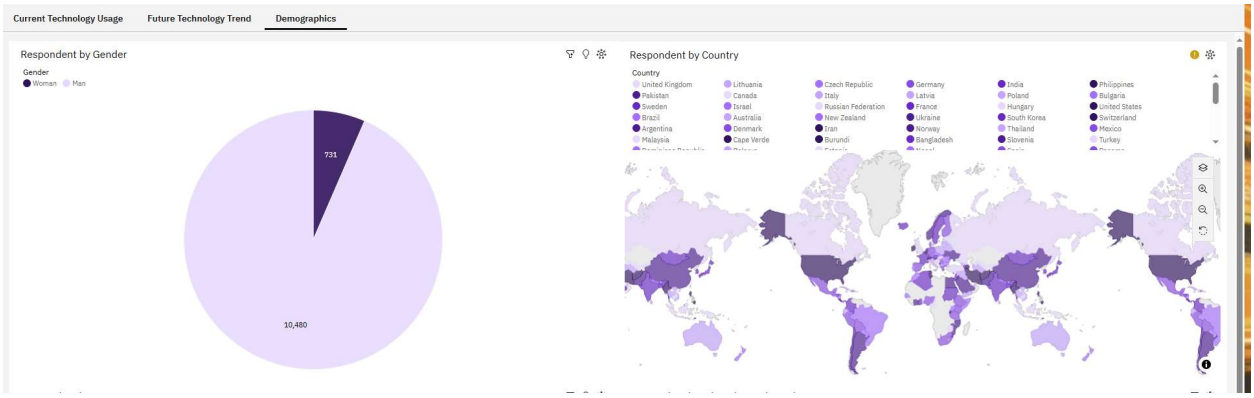
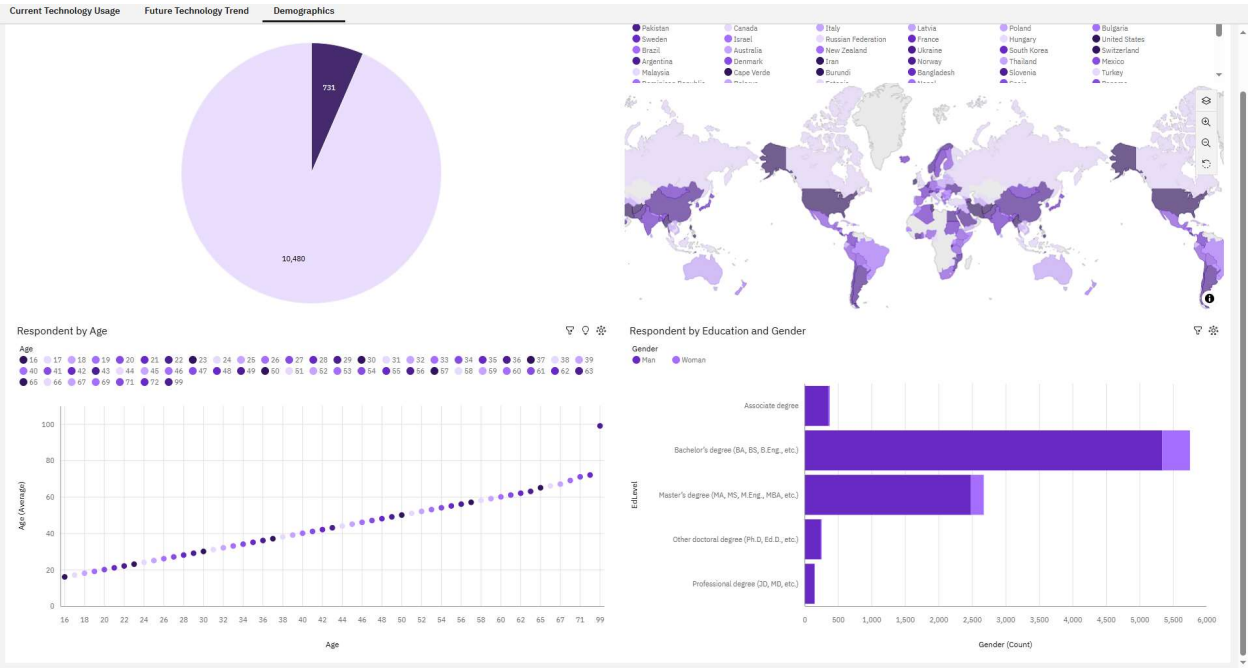

Current Technology Usage
Future Technology Trend
Demographics
Top 10 Languages Worked With
Languages
Bash/Shell/PowerShell
C#
C++
HTML/CSS
Java
JavaScript
PHP
Python
SQL
TypeScript
LanguageWorkedWith
LanguageWorkedWith (Count)
Top 10 Databases Worked With
DataBases
MySQL
Microsoft SQL Server
PostgreSQL
SQLite
MongoDB
Redis
Elasticsearch
Oracle
MariaDB
Firebase
DatabaseWorkedWith (Count)
DatabaseWorkedWith


Current Technology Usage
Future Technology Trend
Demographics
LanguageWorkedWith
LanguageWorkedWith (Count)
DatabaseWorkedWith (Count)
DatabaseWorkedWith
Platforms Worked With
Platforms (Count)
AWS
Linux
Arduino
Windows
Android
Kubernetes
Google Cloud Platform
Microsoft Azure
Raspberry Pi
IBM Cloud or Watson
Heroku
WordPress
MacOS
Docker
iOS
Slack
Top 10 Web Frames Worked With
WebFrames
ASP.NET
Angular/Angular.js
Django
Express
Flask
Laravel
React.js
Spring
Vue.js
jQuery
WebFrameWorkedWith
Webframes Worked With

Current Technology Usage
Future Technology Trend
Demographics
Top 10 Future Languages
LanguageDesireNextYear
Bash/Shell/PowerShell
C#
Go
HTML/CSS
Java
JavaScript
Kotlin
Python
SQL
TypeScript
Future Languages
LanguageDesireNextYear (Count)
Top 10 Future Databases
DatabaseDesireNextYear
DynamoDB
Elasticsearch
Firebase
MariaDB
Microsoft SQL Server
MongoDB
MySQL
PostgreSQL
Redis
SQLite
DatabaseDesireNextYear (Count)
DatabaseDesireNextYear

Current Technology Usage
Future Technology Trend
Demographics
Future Languages
Bash/Shell/PowerShell
C#
Go
HTML/CSS
Java
JavaScript
Kotlin
Python
SQL
TypeScript
3,097
3,991
2,759
5,328
2,993
6,630
1,890
5,239
5,012
4,088
LanguageDesireNextYear (Count)
DatabaseDesireNextYear (Count)
1,044
2,856
1,650
1,385
2,706
3,649
3,281
4,328
3,331
2,437
DynamoDB
Elasticsearch
Firebase
MariaDB
Microsoft SQL Server
MongoDB
MySQL
PostgreSQL
Redis
SQLite
DatabaseDesireNextYear
Future Platforms
Platforms (Count)
Platforms Desired ...
Linux
AWS
Kubernetes
Slack
Microsoft Azure
MacOS
Windows
Docker
iOS
Arduino
Raspberry Pi
Android
Google Cloud Platform
Heroku
WordPress
IBM Cloud or W...
Top 10 Future WebFrames
WebFrames Desir...
WebFrames
ASP.NET
Angular/Angular.js
Django
Express
Flask
React.js
Ruby on Rails
Spring
Vue.js
jQuery
Future WebFrames
WebFrameDesireNextYear


Current Technology Usage
Future Technology Trend
Demographics
Respondent by Gender
Gender
Woman
Man
731
10,480
Respondent by Country
Country
United Kingdom
Lithuania
Czech Republic
Germany
India
Philippines
Pakistan
Canada
Italy
Latvia
Poland
Bulgaria
Sweden
Israel
Russian Federation
France
Hungary
United States
Brazil
Australia
New Zealand
Ukraine
South Korea
Switzerland
Argentina
Denmark
Iran
Norway
Thailand
Mexico
Malaysia
Cape Verde
Burundi
Bangladesh
Slovenia
Turkey


Current Technology Usage
Future Technology Trend
Demographics
731
10,480
Pakistan
Canada
Italy
Latvia
Poland
Bulgaria
Sweden
Israel
Russian Federation
France
Hungary
United States
Brazil
Australia
New Zealand
Ukraine
South Korea
Switzerland
Argentina
Denmark
Iran
Norway
Thailand
Mexico
Malaysia
Cape Verde
Burundi
Bangladesh
Slovenia
Turkey
Respondent by Age
Age
Age (Average)
Respondent by Education and Gender
Gender
Man
Woman
Associate degree
Bachelor's degree (BA, BS, B.Eng., etc.)
Master's degree (MA, MS, M.Eng., MBA, etc.)
Other doctoral degree (Ph.D, Ed.D., etc.)
Professional degree (JD, MD, etc.)
Ed.Level
Gender (Count)