Current Technology Usage

Top 10 Programming Languages Worked With

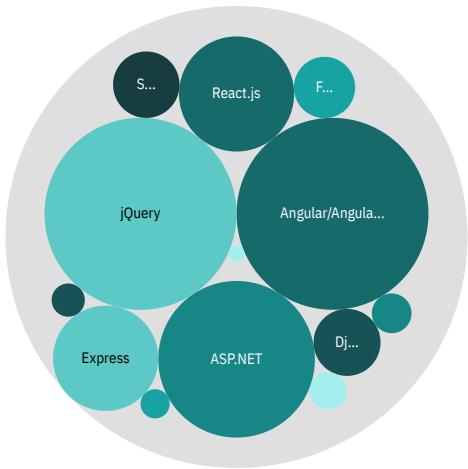| Language	Value
HTML/CSS	3,924
Bash/Shell/PowerShell	3,796
C#	2,751
JavaScript	1,850
Java	1,379
C	924
C++	903
Go	557
Python	365
PHP	362
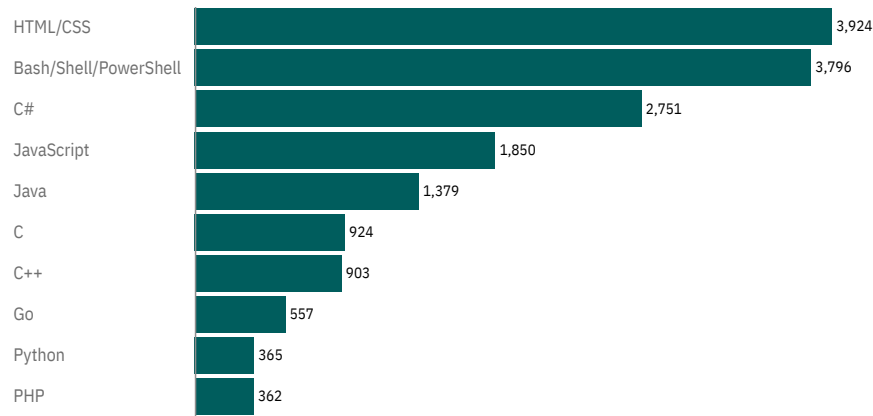
Top 10 Databases Worked With

Database	Value
MySQL	3,083
Microsoft SQL Server	3,042
MongoDB	2,275
PostgreSQL	1,816
Elasticsearch	1,654
MariaDB	1,419
Firebase	1,078
SQLite	762
DynamoDB	752
Redis	722

Platforms Worked With

Linux, AWS, Android, Docker, Heroku, Windows, Google Cloud Platform, Kubernetes, Slack, MacOS, iOS, Microsoft Azure, Arduino, Raspberry Pi, IBM Cloud or Watson, WordPress, Other(s):

WebFrames Worked With

jQuery, React.js, Angular/Angula..., Express, ASP.NET, Dj..., S..., F...
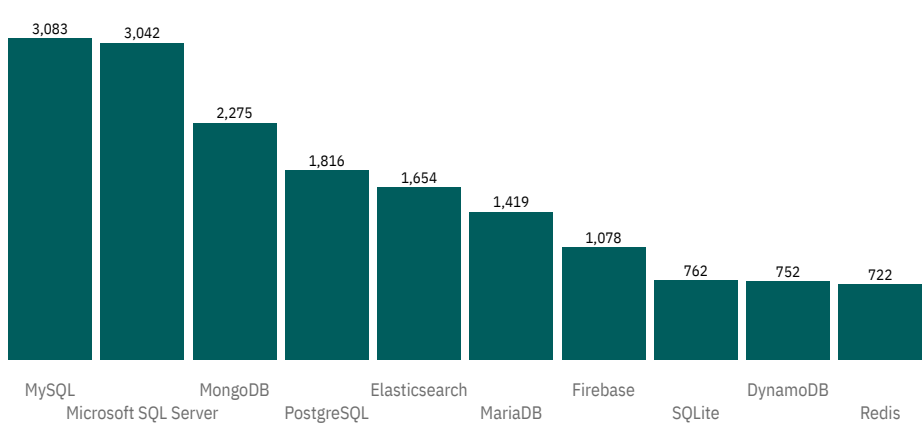
Future Technology Trend

Top 10 Programming Languages for the Future

Language	Value
HTML/CSS	2,741
C#	2,450
Bash/Shell/PowerShell	2,432
JavaScript	1,822
Go	1,492
Java	1,160
C++	825
Python	750
C	581
Dart	412

Top 10 Future Databases

Database	Value
MongoDB	2,595
Elasticsearch	2,273
PostgreSQL	2,139
Microsoft SQL Server	1,951
MySQL	1,828
Firebase	1,295
MariaDB	1,038
Redis	973
DynamoDB	858
Cassandra	845
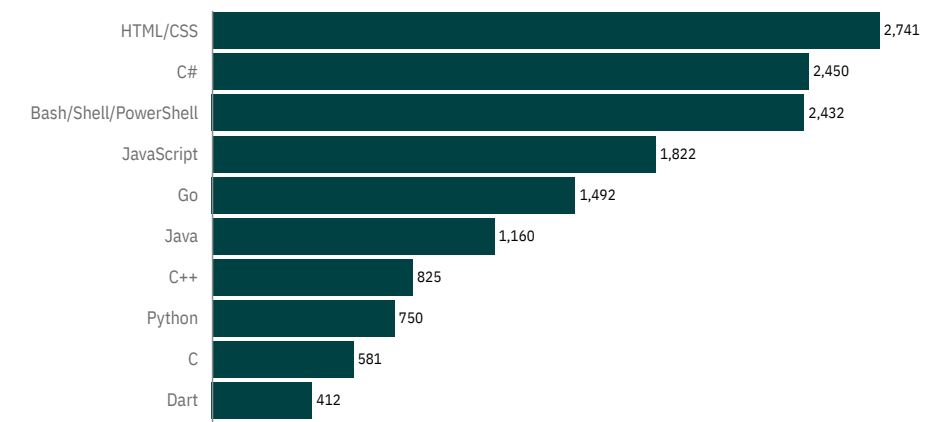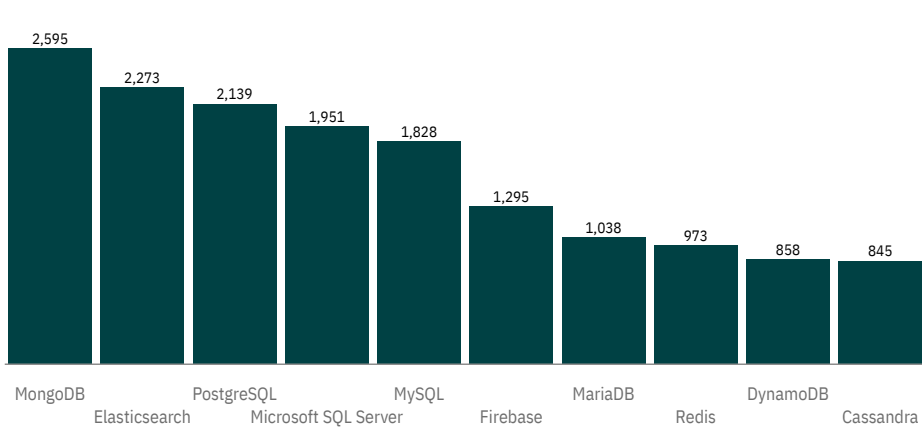
Top 10 Future Platforms

Docker
AWS
Android
Linux
Google Cloud Pl...
Kubernetes
Windows
Arduino
iOS
Heroku
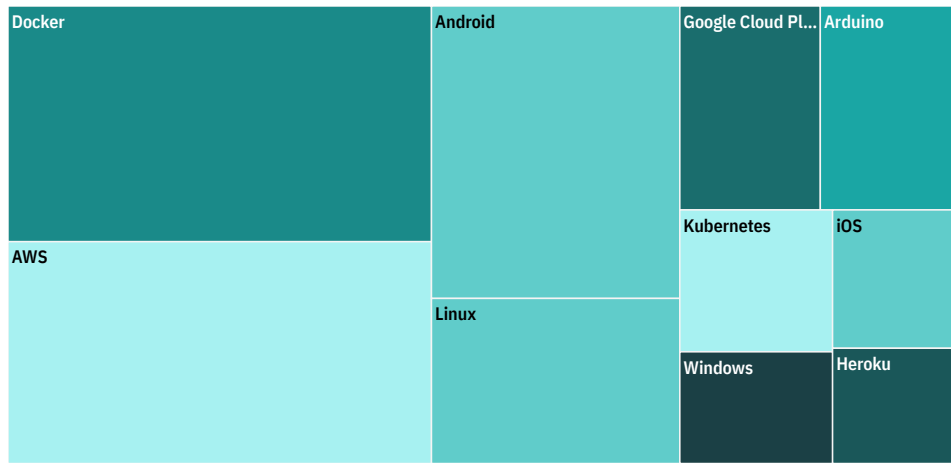
Desired WebFrames for the Future

Djan...
Express
S...
React.js
Angular/Angul...
Fl...
jQuery
ASP.NET
Vue.js
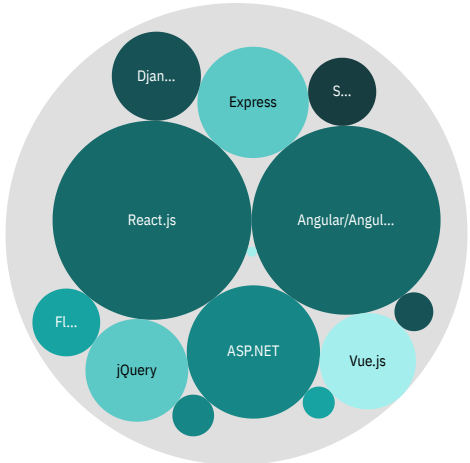
Demographics

Respondent by Gender

Gender
● Woman ● Man

6.6%

93.4%
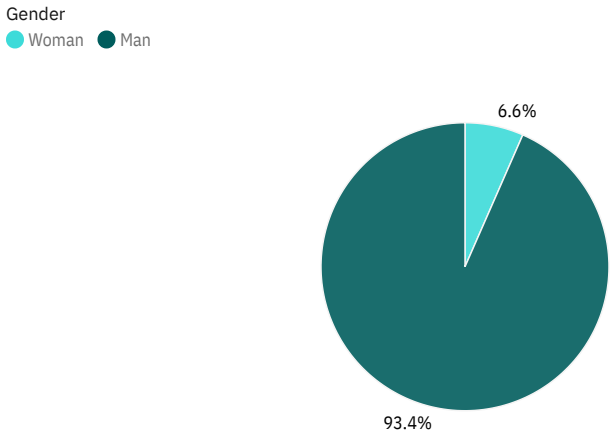
Respondent by Country

Respondent (Count)

1   2,983

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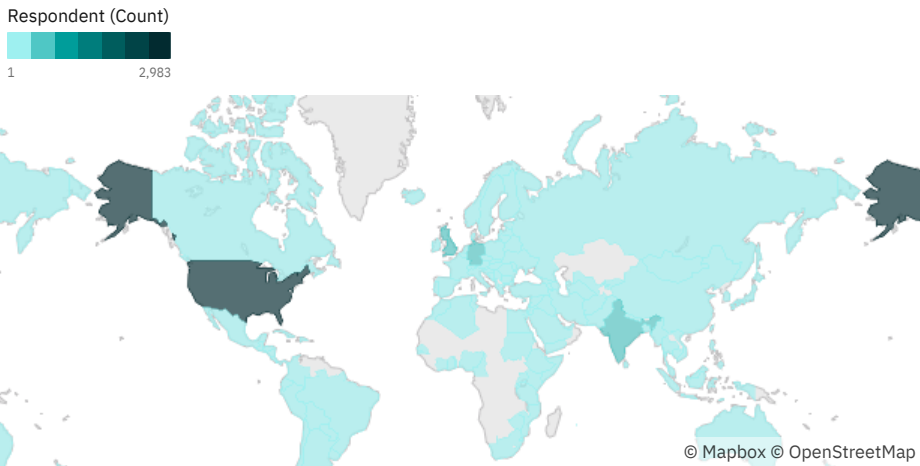
Respondent by Age

Age
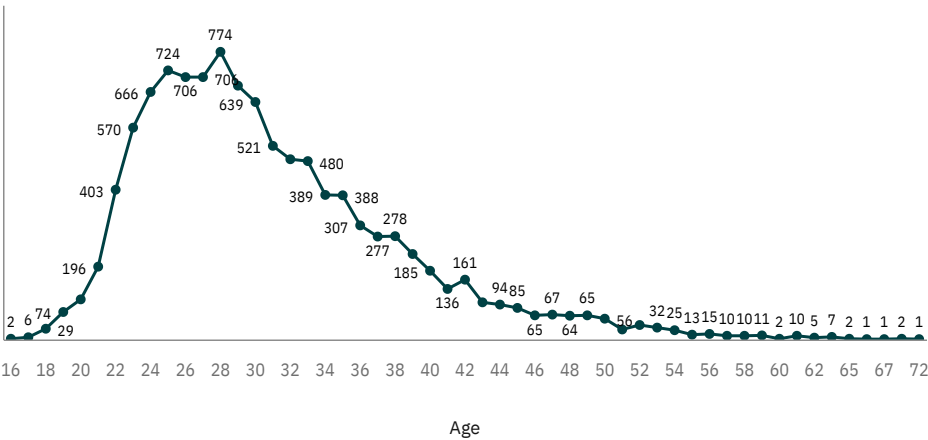
Respondent by EdLevel and Gender

Gender
● Man   ● Woman

EdLevel	Value
Bachelor's degree (BA, BS, B.Eng., etc.)	5,195 / 406
Master's degree (MA, MS, M.Eng., MBA, etc.)	2,412
Some college/university study without earning a degree	1,255
Secondary school (e.g. American high school, German R...	477
Associate degree	
Other doctoral degree (Ph.D, Ed.D., etc.)	
Professional degree (JD, MD, etc.)	
(no value)	
I never completed any formal education	
Primary/elementary school	