Bar Chart for top 10 Languages

Legend: JavaScript, HTML/CSS, SQL, Bash/Shell/PowerSh..., Python, Java, C#, TypeScript, PHP

Y-axis (LanguageWorkedWith): Jav..., SQL, Pyt..., C#, PHP, C, Go, Kotlin, VBA, Obje..., Ass..., Dart, Cloj..., Web...

X-axis (Respondent): 0, 2K, 4K, 6K, 8K, 10K

Column chart for top 10 Language

Legend: JavaScript, HTML/CSS, SQL, Bash/Shell/PowerShell, Python, Java, C#, TypeScript, PHP

Y-axis (Respondent): 0, 5K, 10K, 15K, 20K, 25K, 30K

X-axis (DatabaseWorkedWith): MySQL, Micro..., Postgr..., SQLite, Mong..., Redis, Elasti..., Oracle, Maria..., Fireba..., Dyna..., Other(..., Cassa..., Couch...
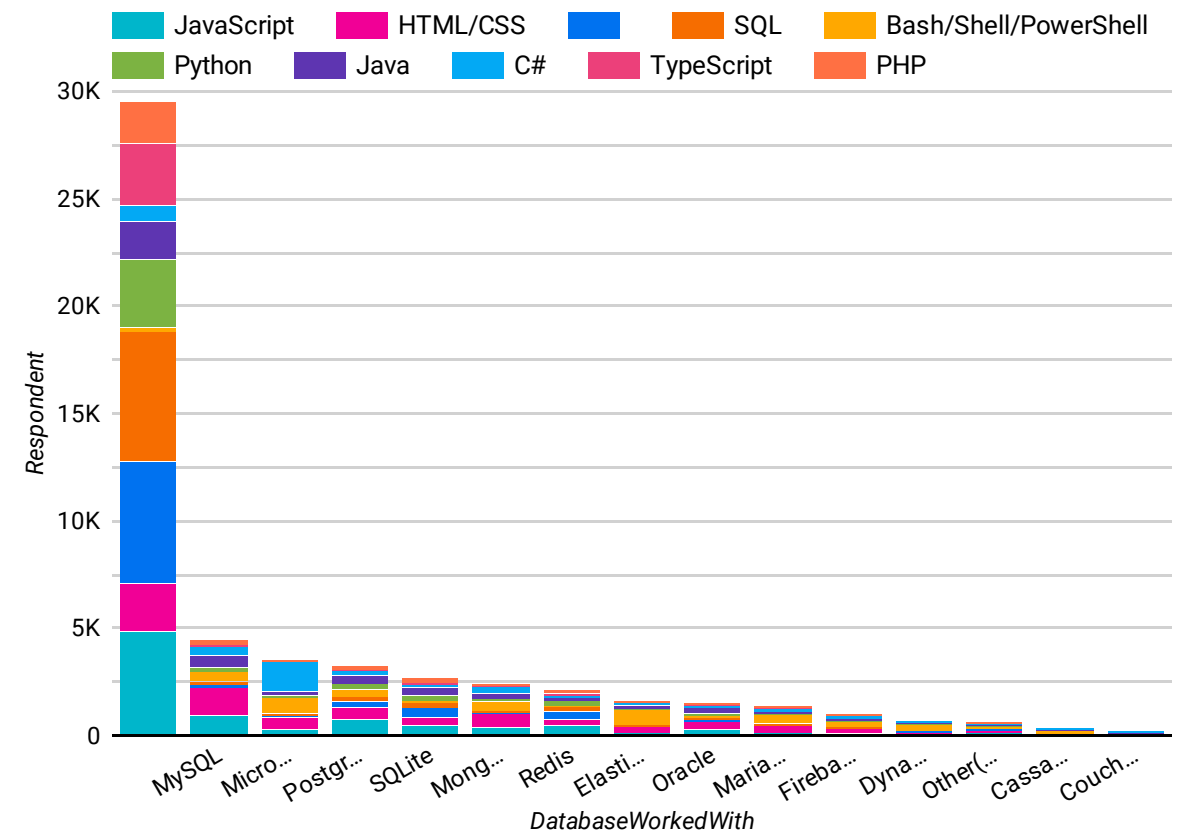
Word cloud chart for platform worked with

Android, Windows, MacOS, Arduino, WordPress, Docker, Linux, iOS, Slack, Kubernetes, Heroku, Raspberry Pi, Other(s):, Google Cloud Platform, Microsoft Azure, AWS, IBM Cloud or Watson
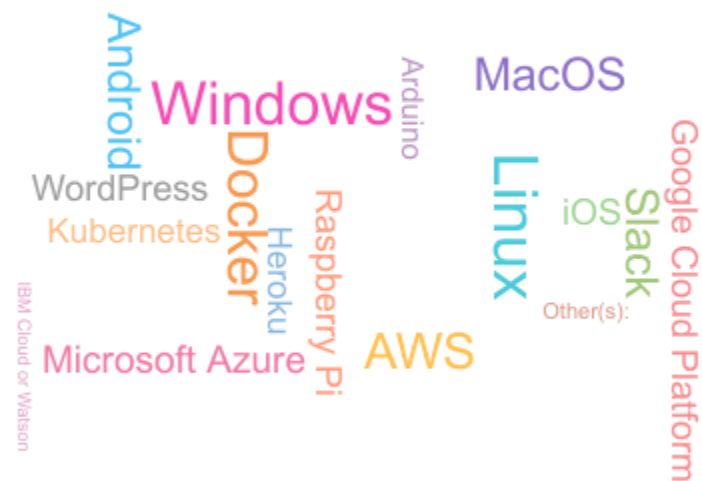
Scatter bubble chart for web frame worked with

Legend: Record Count, jQuery, Angular/Angular.js, React.js, ASP.NET, Express, Spring, Vue.js, Flask

Y-axis (Record Count): 0, 10K, 20K, 30K, 40K, 50K
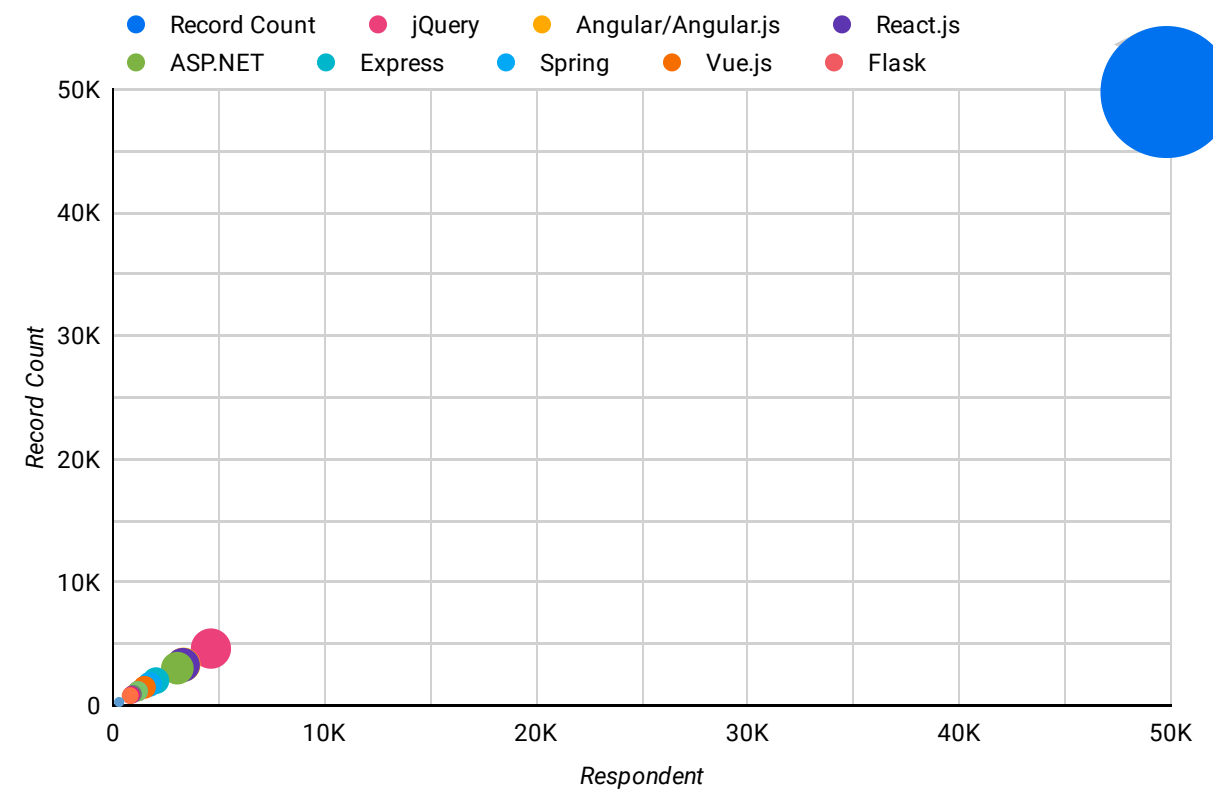
X-axis (Respondent): 0, 10K, 20K, 30K, 40K, 50K

Stacked Bar chart for top 10 languages desired next year

Legend: 21057 · 3992 · 15796 · 7288 · 23259 · 4213 · 12859 · 17462 · 20241 · 12528

LanguageDesireNextYear (y-axis): Jav..., HT..., Pyt..., SQL, Typ..., C#, (blank), Java, Go

Respondent (x-axis): 0, 2, 4, 6, 8, 10
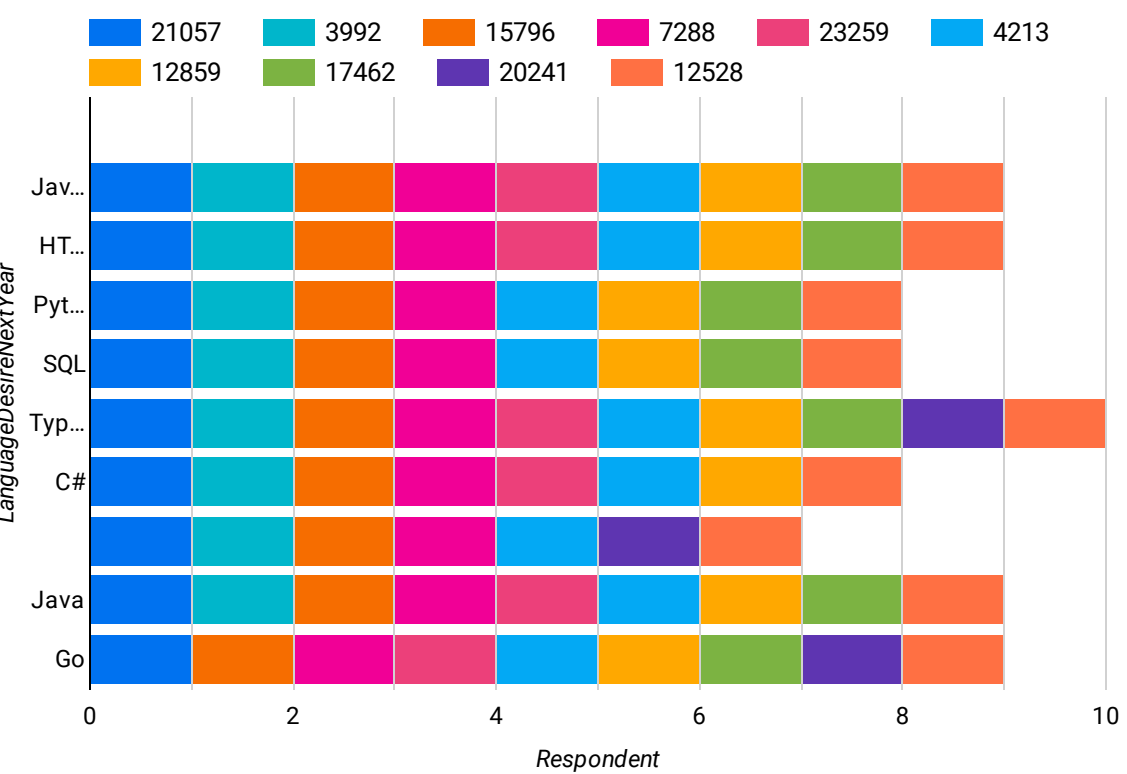
Stacked Column chart for databases desired next year

Legend: PostgreSQL · MongoDB · Redis · MySQL · Elasticsearch · Microsoft SQL Server · SQLite · Firebase · MariaDB

Respondent (y-axis): 0, 2K, 4K, 6K, 8K, 10K, 12K

DatabaseDesireNextYear (x-axis): Postgr..., Mong..., Redis, MySQL, Elasti..., Micro..., SQLite, Fireba..., Maria...
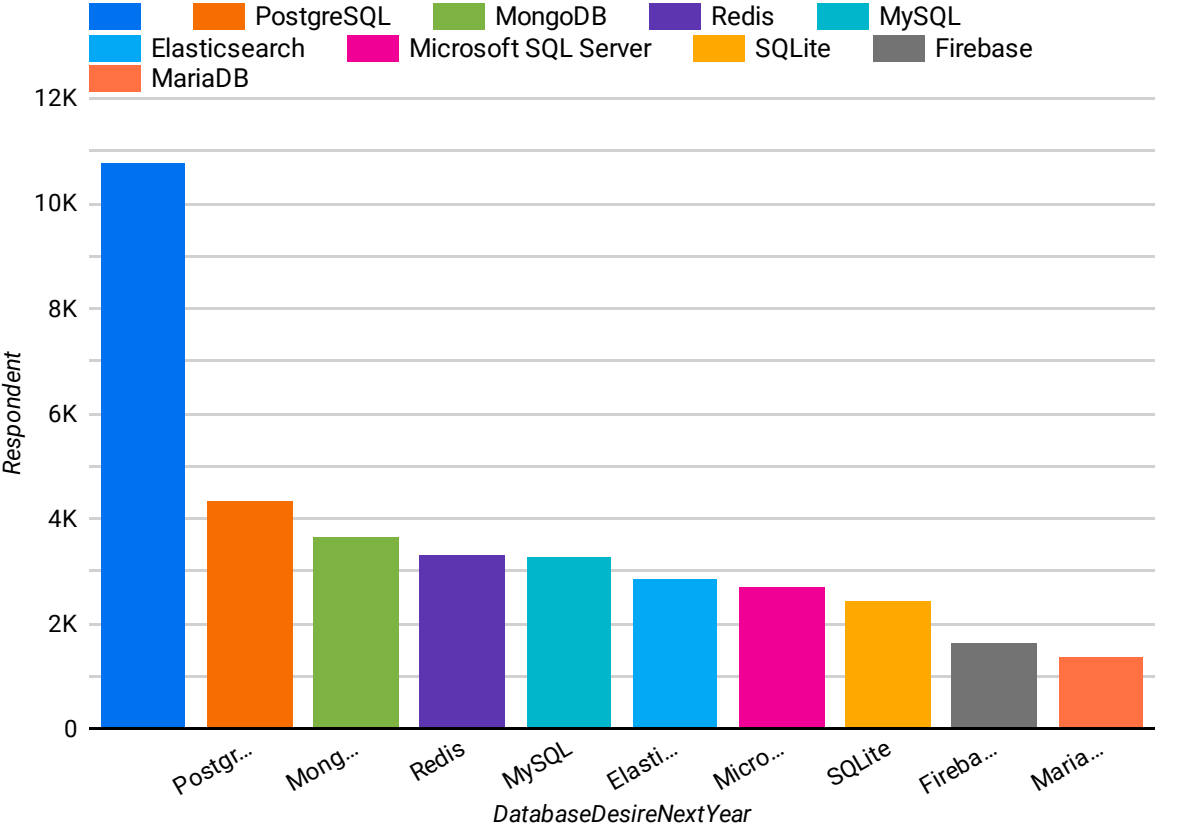
Tree map chart for platform desire next year

All

0, Windows, Android, Kubernetes, MacOS, Docker, Raspberry Pi, Microsoft Azure, Linux, AWS, Google Clo..., Slack, iOS, Arduino, Heroku, WordPre..., IBM..., Ot...
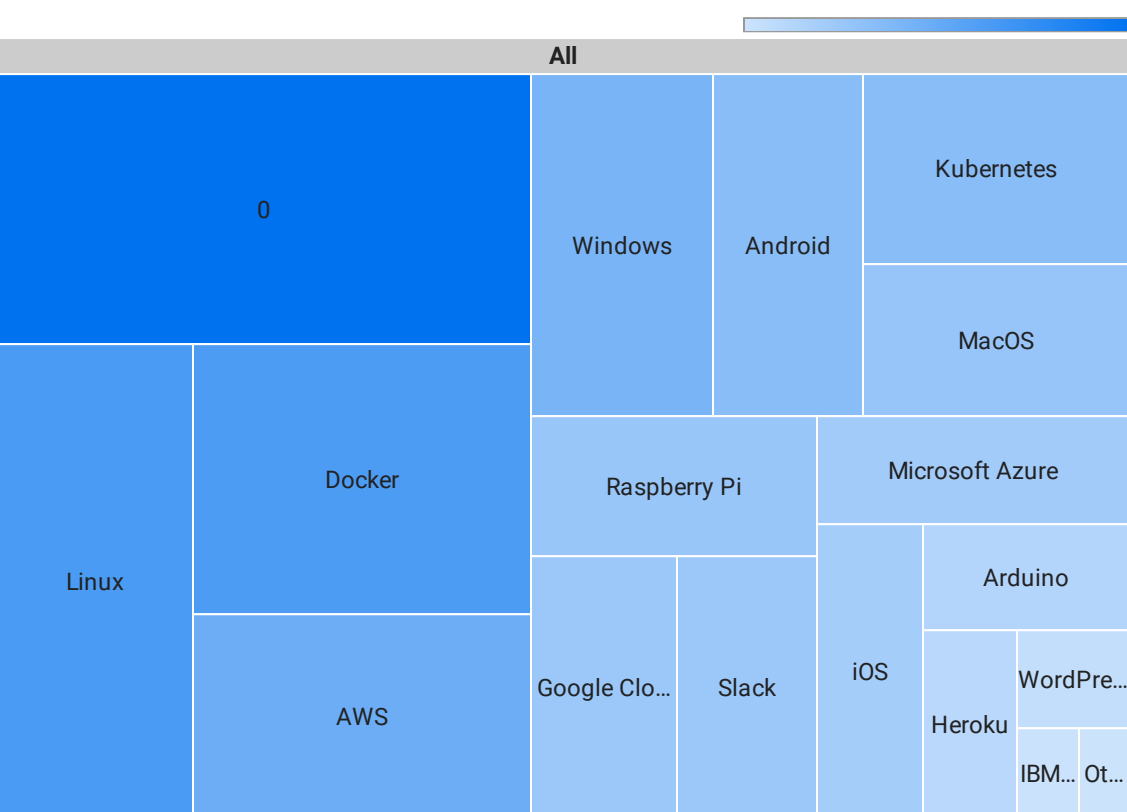
Scatter bubble chart for web frame desired next year

Legend: WebFrameDesireNextYe... · Express · Ruby on Rails · Other(s): · Vue.js · Angular/Angul... · ASP.NET · React.js · Spring

WebFrameDesireNextYear (y-axis): 0, 0.5, 1, 1.5, 2

Respondent (x-axis): 0, 2K, 4K, 6K, 8K, 10K, 12K
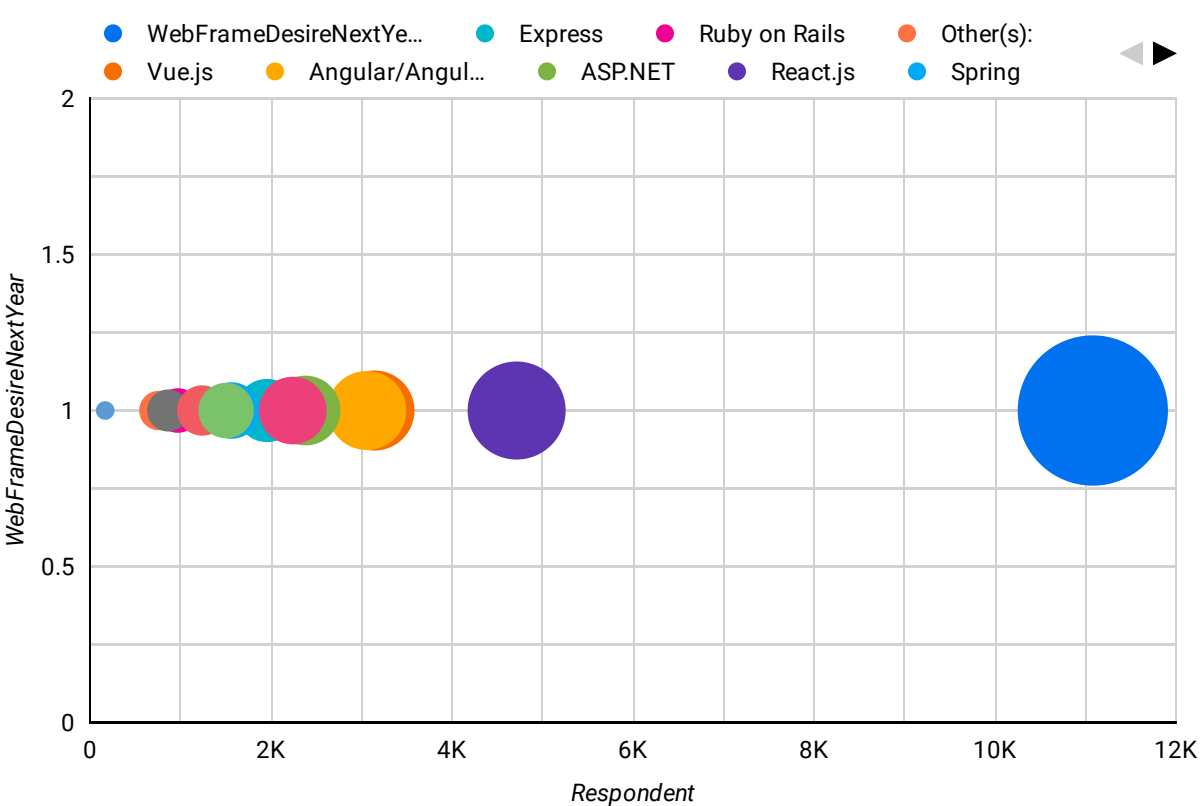
Pie chart for respondent classified by gender
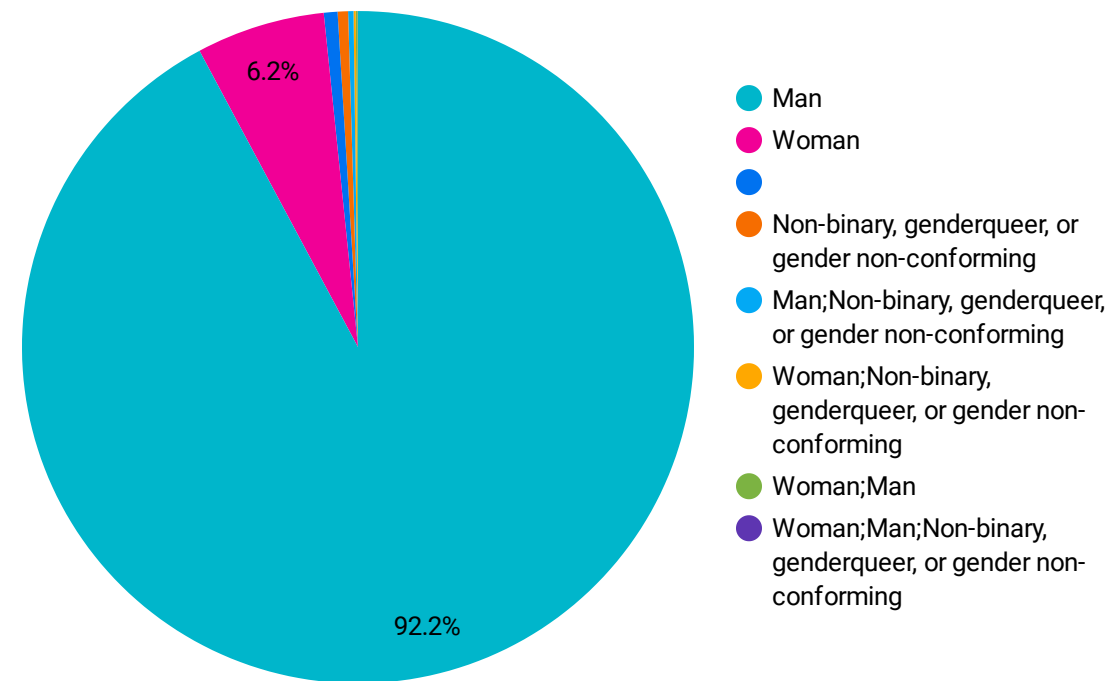
Filled map for respondent count for countries

Respondent 1 ▬ 3,127
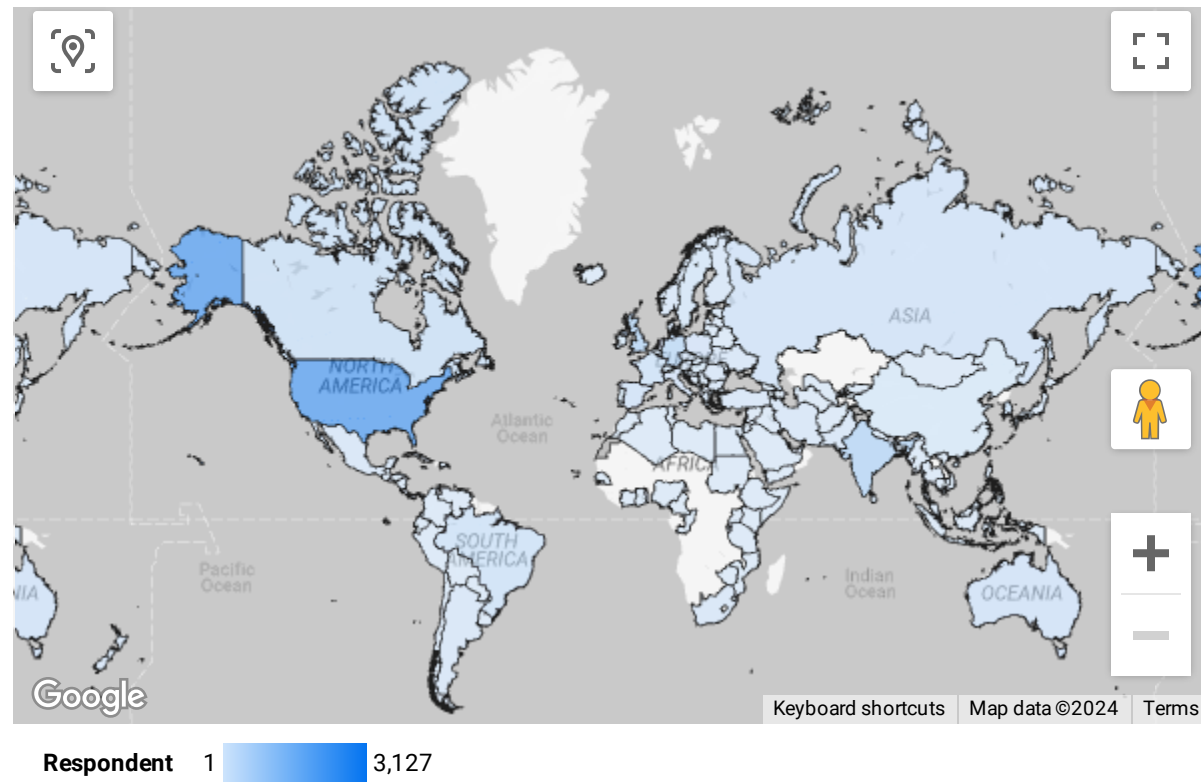
Line chart for respondent count by age
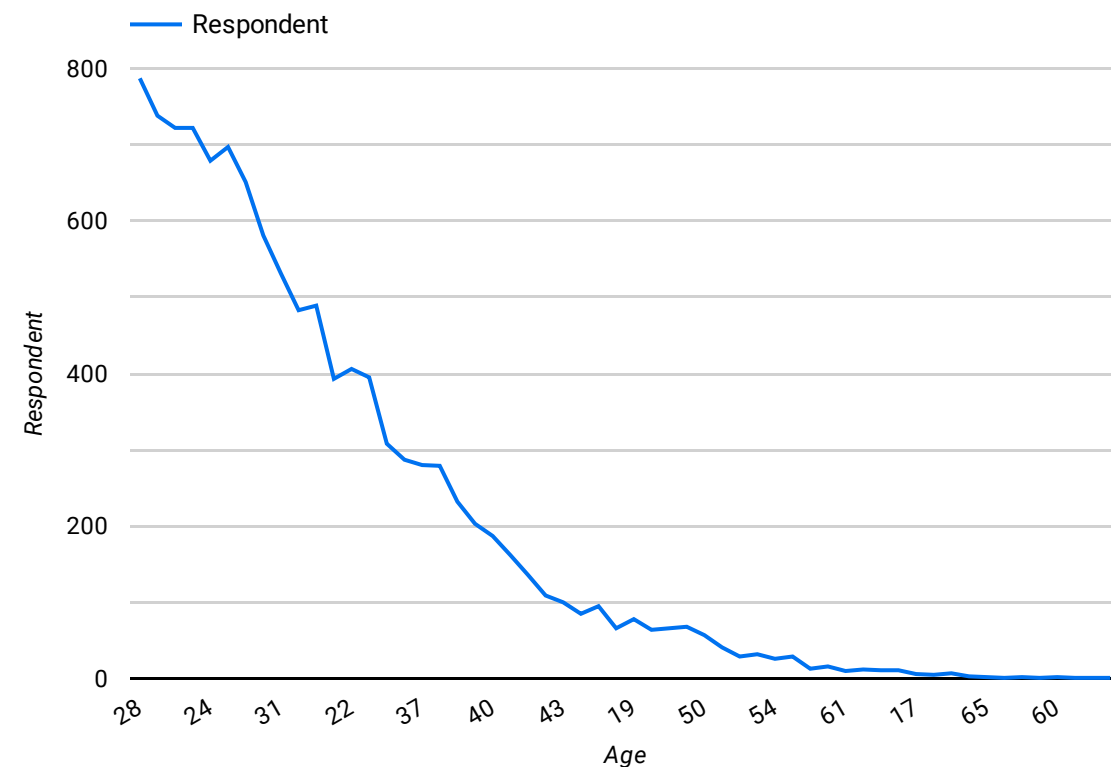
Stacked bar chart for respondent count by gender