Data_Analyst_Capstone

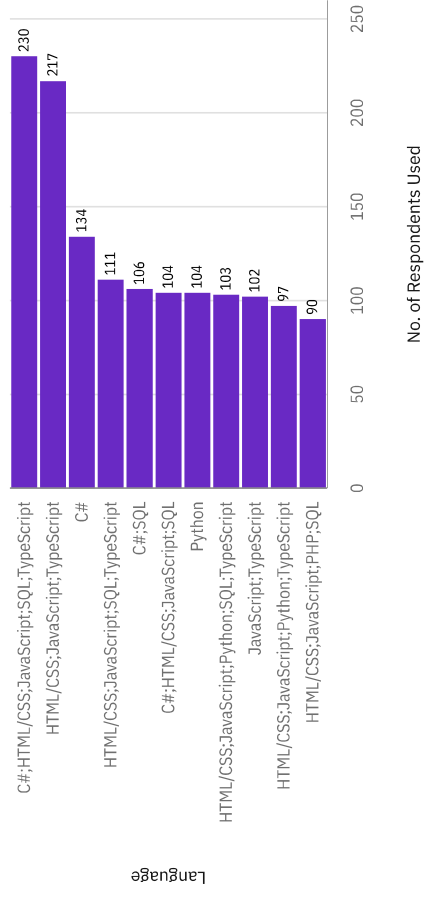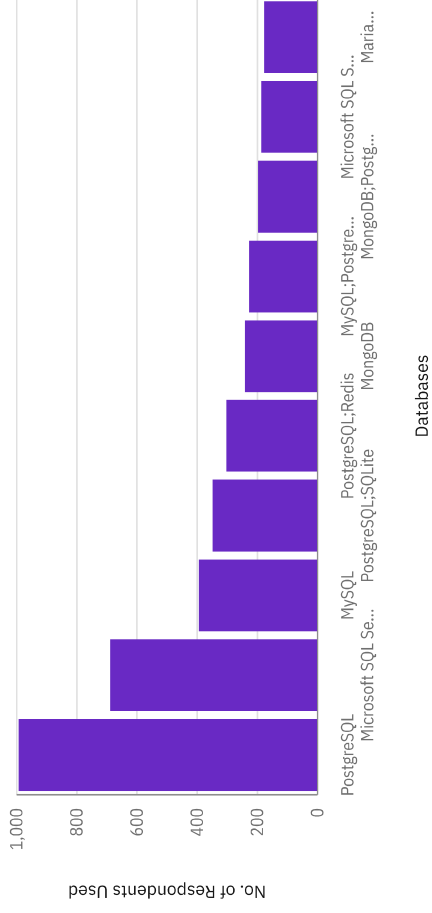# Current Technology Usage

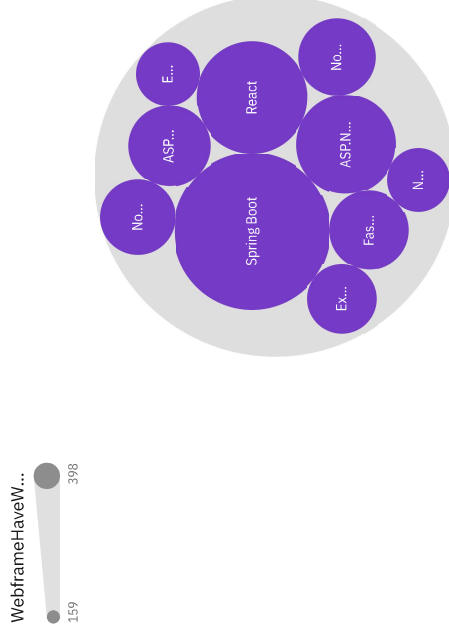## Top 10 Languages in Current Usage

Top 10 Databases in Current Usage

Top 10 Platforms in Current Usage

PlatformHaveWor...

191   2,391

Amazon Web Services (AWS)

Microsoft Azure

Google Cloud

Top 10 Webframes in Current Usage

WebframeHaveW...

159   398

Spring Boot, React, ASP.N..., No..., Fas..., E..., ASP..., No..., N..., Ex...

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Future Technology Trend

Top 10 Languages in Future Trends
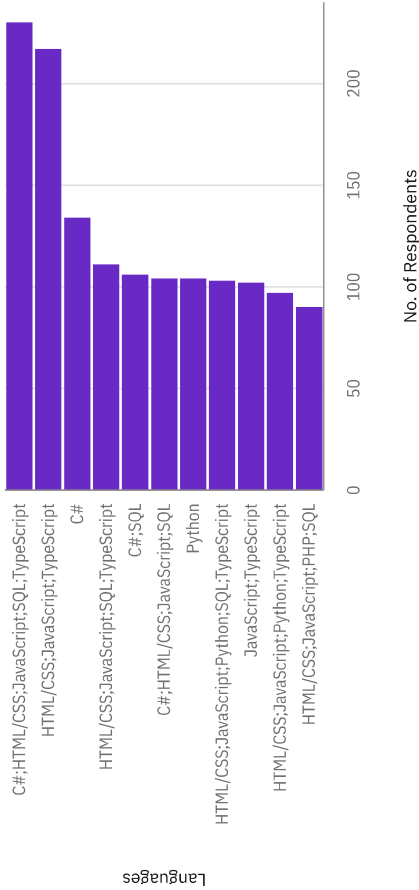
Top 10 Databases in Future Trends
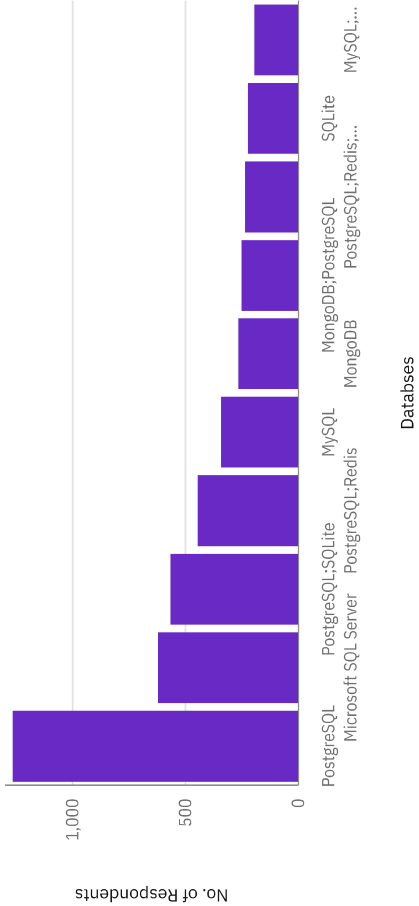
Top 10 Platforms in Future trends

PlatformWantToW...

218   2,362

PlatformWantToWorkWith
- Amazon Web Services (AWS)
- Amazon Web Services (AWS);Micr...
- Google Cloud
- Digital Ocean
- Microsoft Azure
- Amazon Web Services (AWS);Goo...
- Amazon Web Services (AWS);Goo...
- Amazon Web Services (AWS);Clo...
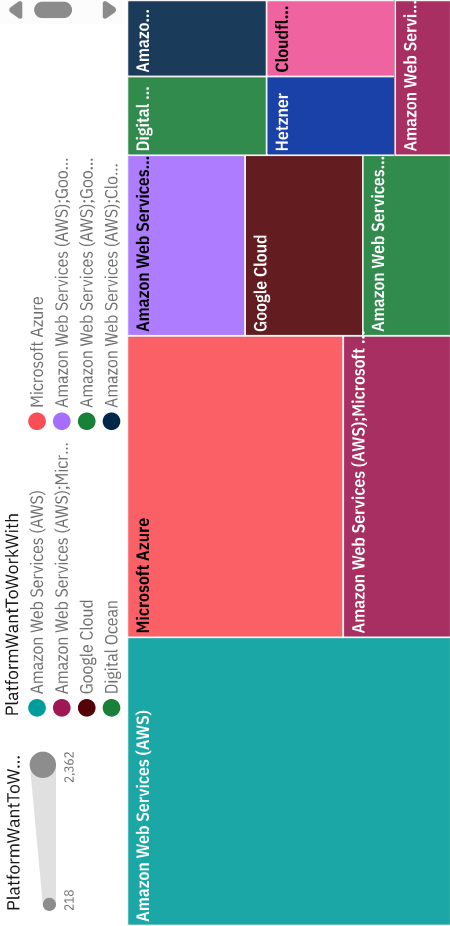
Top 10 Webframes in Future Trends

WebframeWantTo...

151   443

Data_Analyst_Capstone
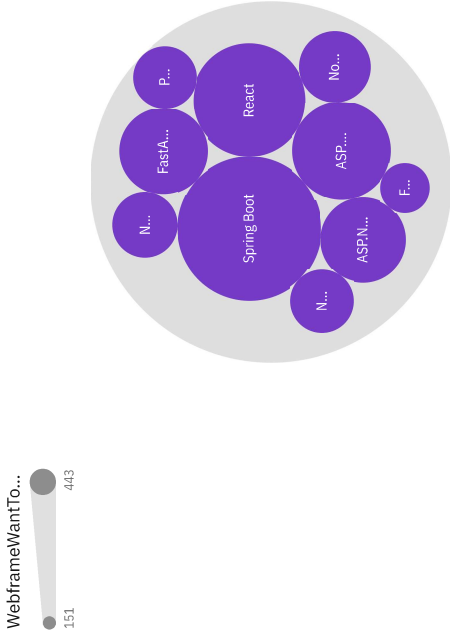
Demographics

Respondents' Distribution by Age

Age
- Prefer not to say
- 18-24 years old
- 65 years or older
- 35-44 years old
- Under 18 years old
- 25-34 years old
- 55-64 years old
- 45-54 years old
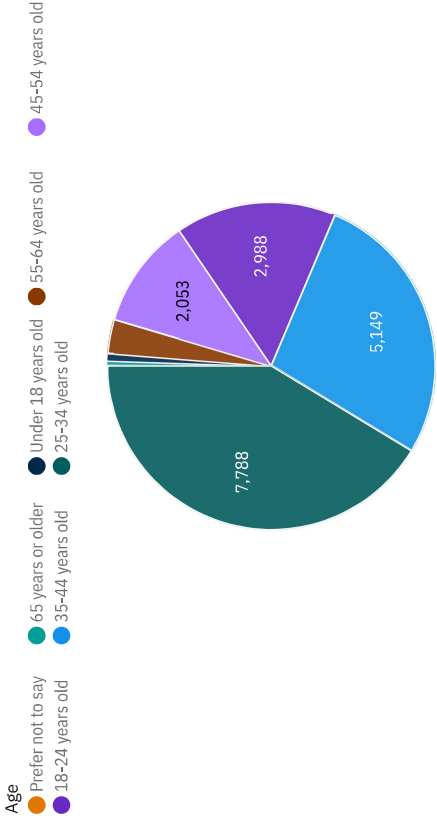
Respondents' Distribution Country regions

© Mapbox © OpenStreetMap

ResponseId

3	10	11	12	19	23	24	29	33	75	113
122	140	150	166	173	181	183	190	223	235	299
315	320	355	358	367	378	395	399	417	432	434
452	454	471	475	480	494	495	499	502	507	509
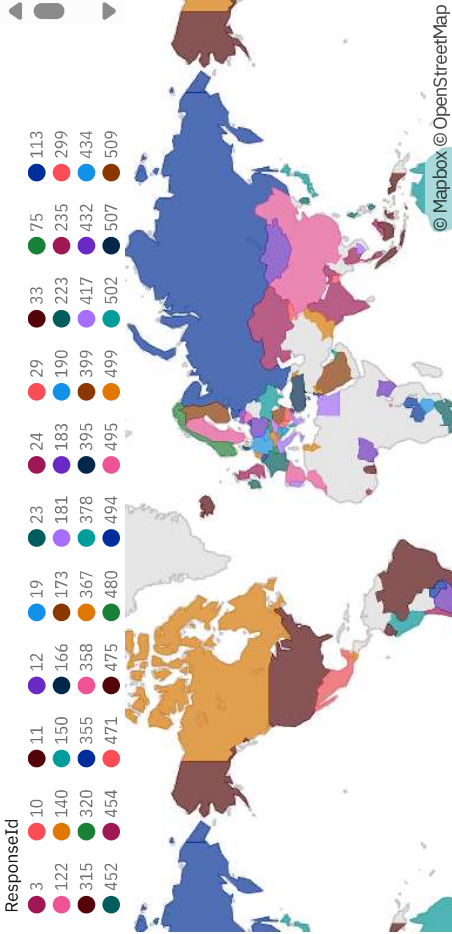
Respondents' Distribution by Education

Education Level (x-axis):
Associate degree (A.A., A.S., ...; Bachelor's degree (B.A., B.S., B....; Master's degree (M.A., M.S., M....; Primary/elementary school; Professional degree (JD, MD, Ph...; Secondary school (e.g. Americ...; Some college/university study/...; Something else)

Respondents (y-axis)
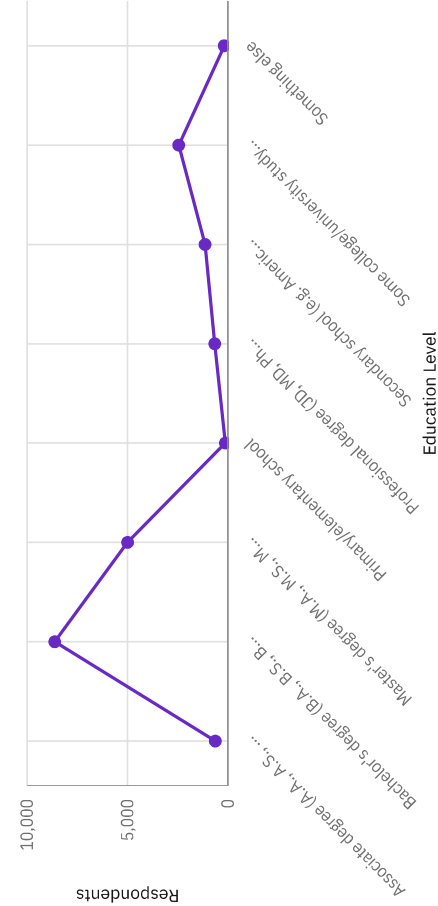
Respondent Count by Age, classified by Education Level

EdLevel
- Associate degree (A.A., A.S., etc.)
- Primary/elementary school
- Some college/university study wit...
- Bachelor's degree (B.A., B.S., B.E...)
- Professional degree (JD, MD, Ph.D...)
- Something else
- Master's degree (M.A., M.S., M.En...)
- Secondary school (e.g. American...)

Age (y-axis): 18-24 years old, 25-34 years old, 35-44 years old, 45-54 years old, 55-64 years old, 65 years or older, Prefer not to say, Under 18 years old

ResponseId (Count distinct) (x-axis): 0, 1,000, 2,000, 3,000, 4,000, 5,000, 6,000, 7,000, 8,000