DATA PROFESSIONALS SURVEY
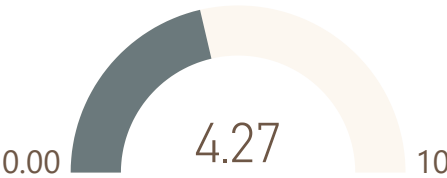
Total Number of Voters
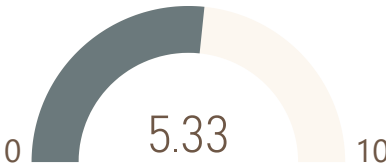**630**

Average Salary
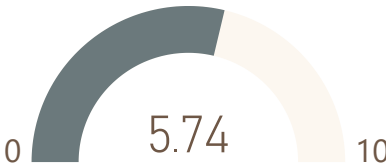**£34K**

Happiness with Salary
0.00 — 4.27 — 10

Happiness with Management
0 — 5.33 — 10

Happiness with work/Life Balance
0 — 5.74 — 10

Voters Industry

- Other
- Tech — 41%
- Finance — 12%
- Healthcare — 6%
- Education — 5%
- Telecomm...
- Real...
- Constructi...
- Agri...
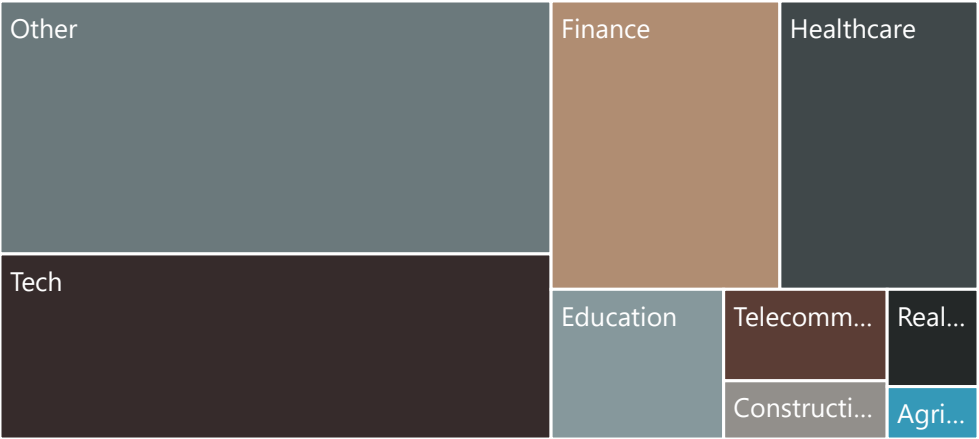
Favorite Programming Language by Role

Current Role ● Data Ana... ● Data Arc... ● Data Engi... ● Data Scie... ● Database...

Python, R, Other, C/C++, JavaScript, Java
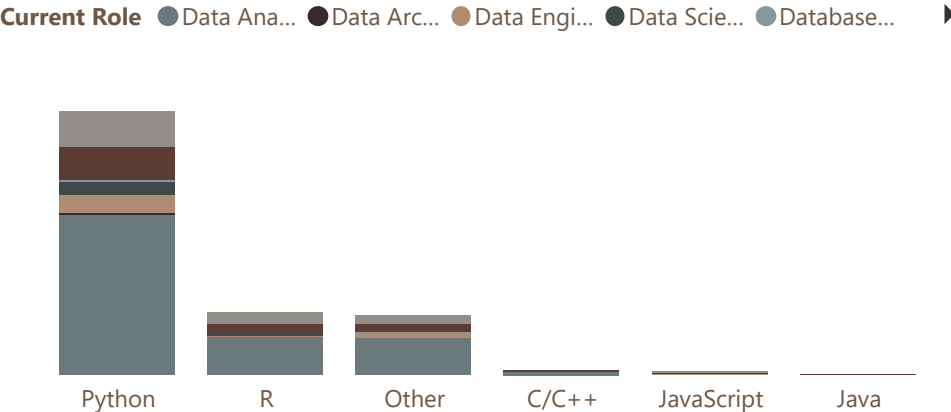
Voters Countries of Residence

Coun... ● United States ● Other

- 41%
- 36%
- 12%
- 6%
- 5%

Breaking into Data

Career switch to Data ● No ● Yes

- Neither easy nor di... — 26%
- Difficult
- Easy
- Very Difficult
- Very Easy

Voters by Job Role

Current role ● Data Analyst ● Student/L... ● Other ● Data Engin... ● Data Scientist

- Data Analyst
- Student/Looking/N...
- Other
- Data Engineer
- Data Scientist

Voters by Gender

Gend... ● Male ● Female

- 74%
- 26%
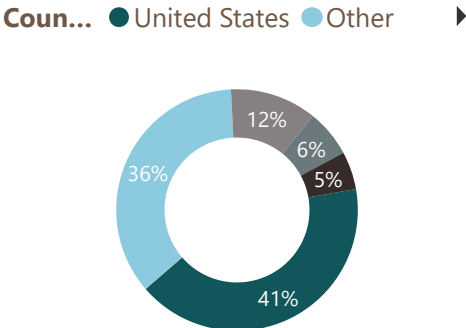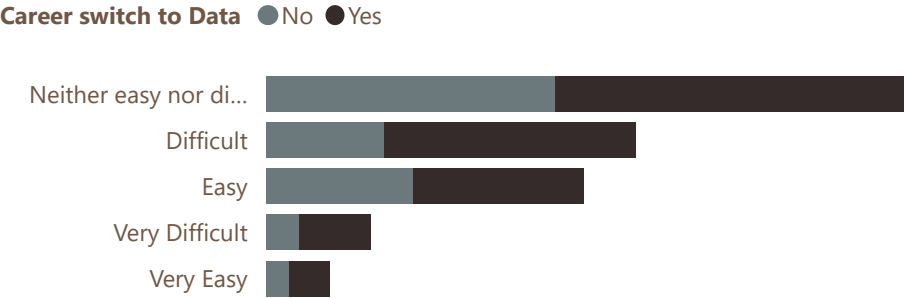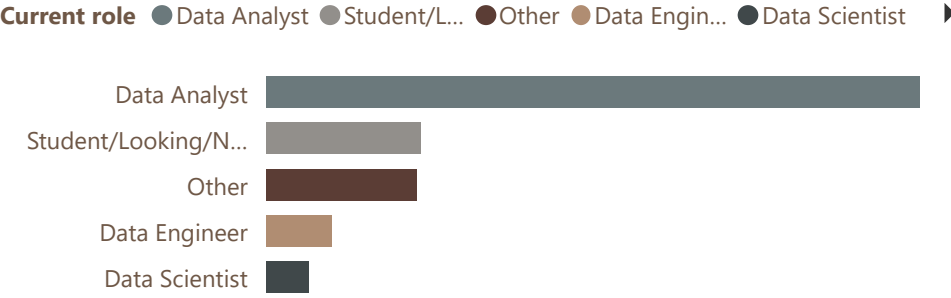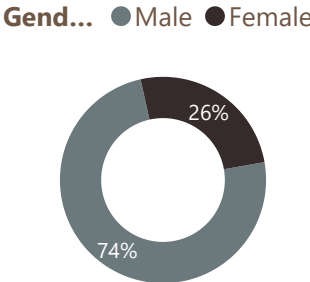
DATA PROFESSIONALS SURVEY

A survey was done by Alex the Analyst on data professionals with 630 respondents taking part in the survey.

This report produced the following insights:
- Out of the 630 voters that responded to the survey, Data analyst accounted for 60% making it the most popular profession in the survey.
- Most of the professionals work in Technological, Finance, Healthcare, and education.
- Python is the favourite programming language of most voters.
- Most of the voters are residents of the USA
- Majority of respondents said that breaking into the data industry was neither easy nor difficult.
- The voters are generally content with management and work-life balance.
- The survey respondents are mostly Male, averaging 74% of the total respondents.