Data Professional Survey Breakdown

Average Income by Age Category

100%

Age	
50+	
35-39	
40-44	
30-34	
45-50	
25-29	
20-24	36.48K
18-19	28.25K

38.2%
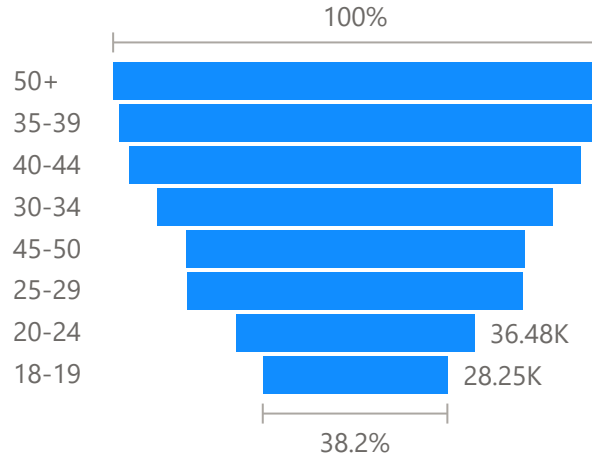
Highest Level of Education

16 (2.54%)
52 (8.25%)

Q12 - Highest Lev...
- Bachelors
- Masters
- Unknown
- High School
- Associates
- PhD

192 (30.48%)　　329 (52.22%)
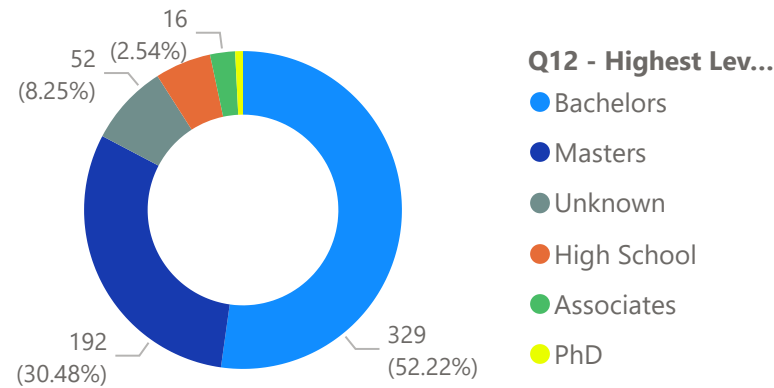
29.87
Average Age of Survey Takers

630
Count of Survey Takers

59%
Percentage career shifts to data

74
Countries of survey takers

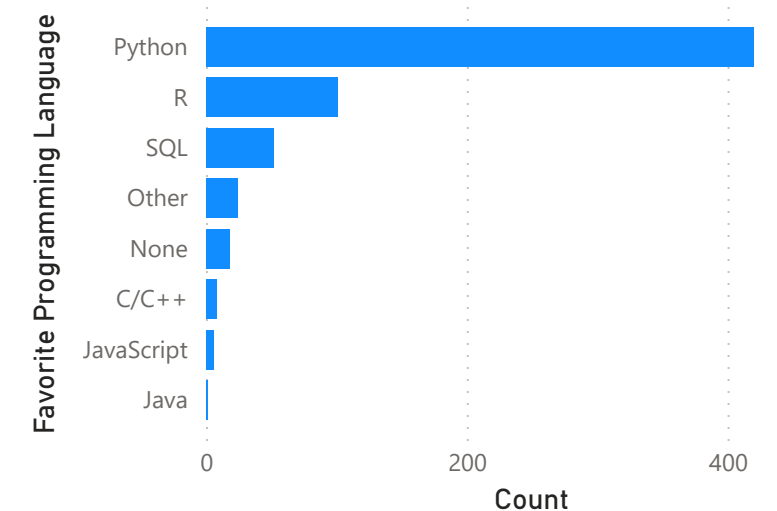## Average Salary per Year by Job Title

Job titles (left to right): Team Leader, Data Scientist, BI Developer, Data Engineer, Data Architect, Consultant, Software Develo..., Data Analyst, Tableau Admin, Other, Business Analyst, Internship, Database Develo..., Student/Looking...
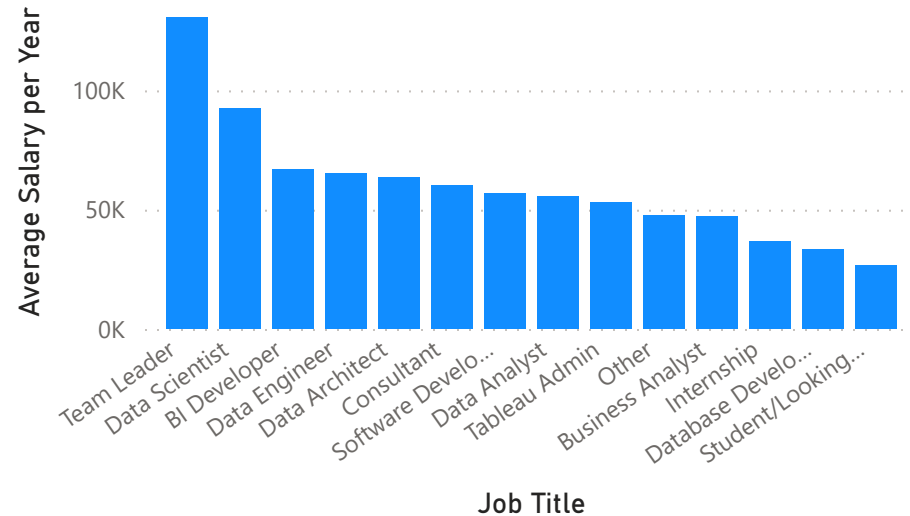
Average Yearly Salary per Level of Education

Level of Education (top to bottom): PhD, Masters, Unknown, Bachelors, High School, Associates

Average Yearly Salary: 0.0M — 0.1M
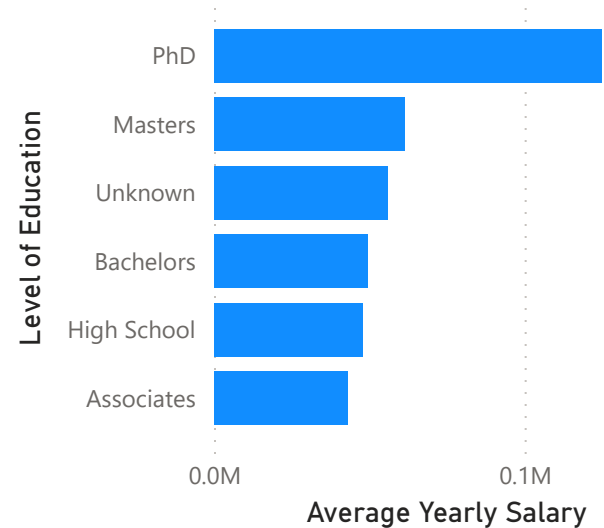
Count by Favorite Programming Language

Favorite Programming Language (top to bottom): Python, R, SQL, Other, None, C/C++, JavaScript, Java

Count: 0 — 200 — 400

Data Professional Survey Breakdown

Average happiness With Salary

0   4.27   10
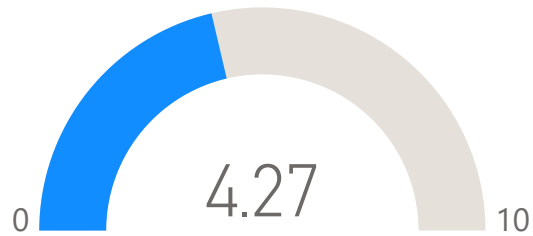
Average happiness of Work/Life Balance

0   5.73   10

Count by Reasons

Reasons: Better Salary, Remote Work, Good Work/Life Balance, Good Culture, Other, Learning opportuni..., Career Advanced..., Intresting Work
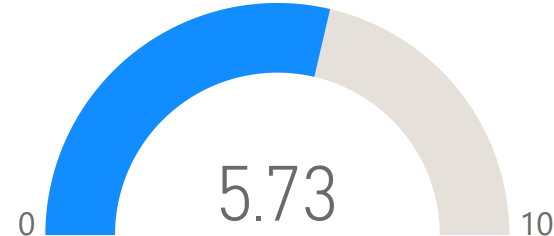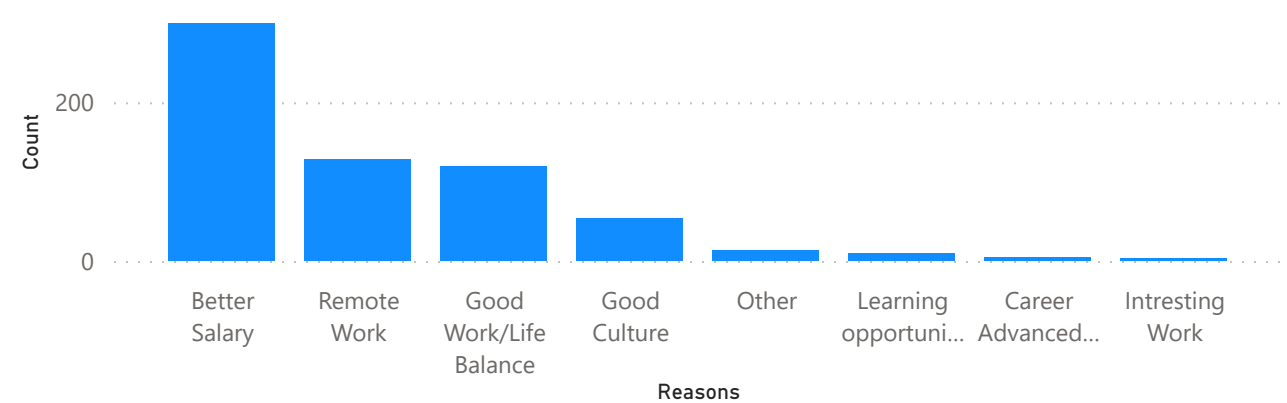
Average salary per year by Gender

Gender: Female, Male

Count per Industry

Industry: Tech, Finance, Healthcare, Other, Education, E-commerce, Retail, Unemployed, Construction, Manufacturing, Government
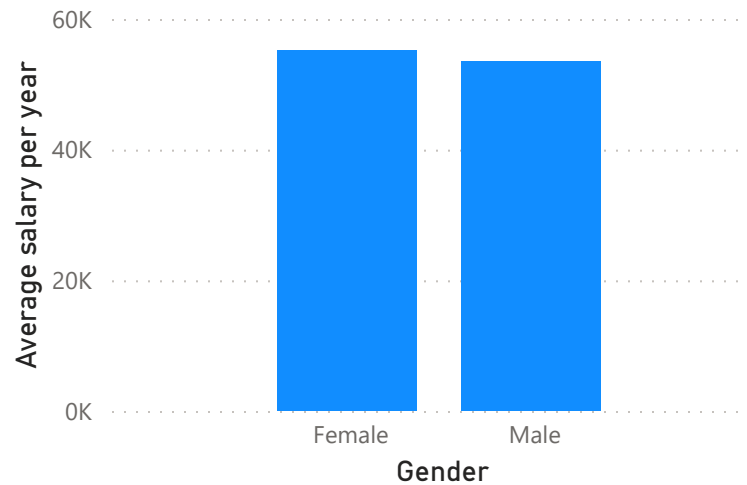
Count
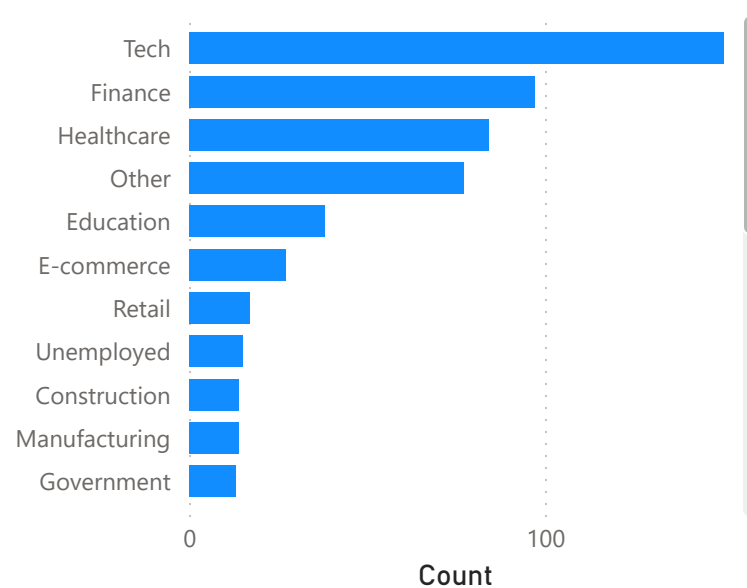
How difficult was it to break into Data?

269 (42.7%)
156 (24.76%)
134 (21...)
44 (6.98%)

Q7 - How dif...
- Neither ea...
- Difficult
- Easy
- Very Difficult
- Very Easy