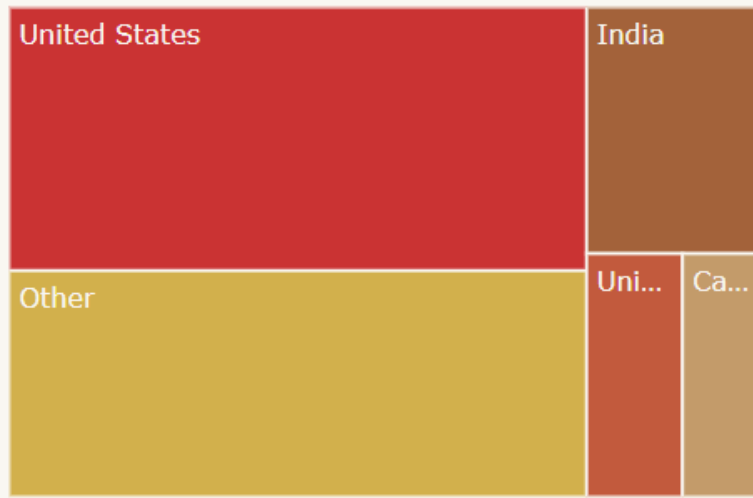


Data Jobs In The World



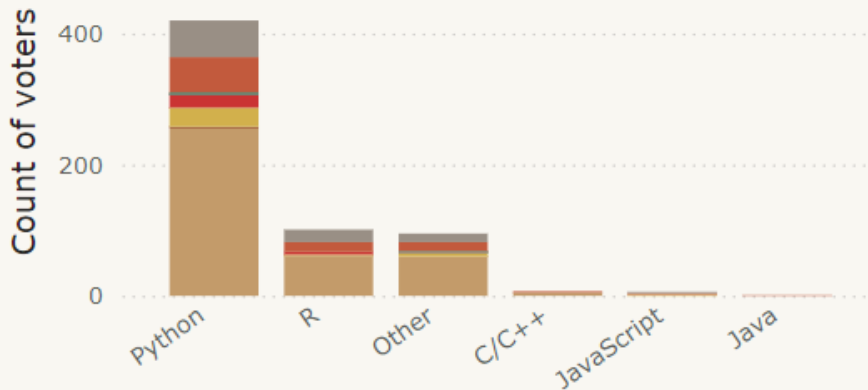
Data Jobs In The World

Country Survey Takers



Favorite Programming Language

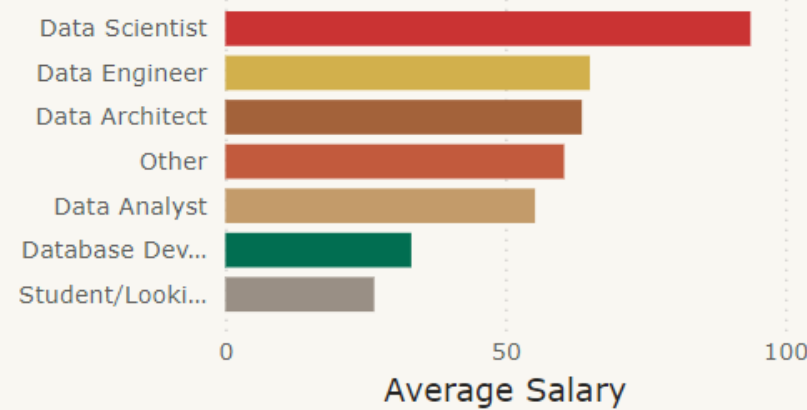
Q1 -Job Title ● Data A... ● Data A... ● Data E... ● Data S...



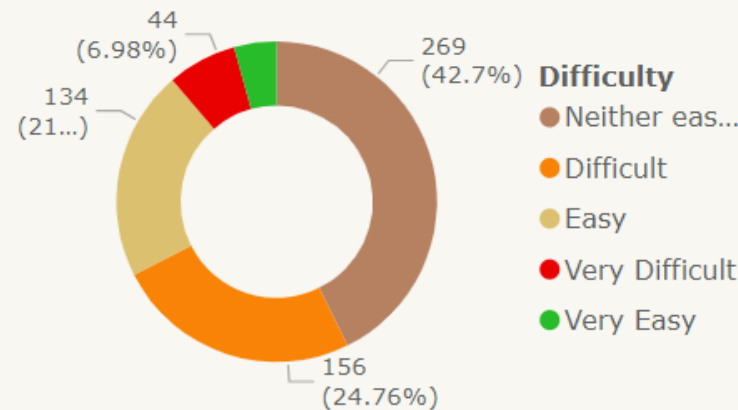
Favorite Programming Language

Average of Salary by job title

JOB TITLE ● Data Scie... ● Data En... ● Data Ar... ● Other



Difficulty to Break into Data



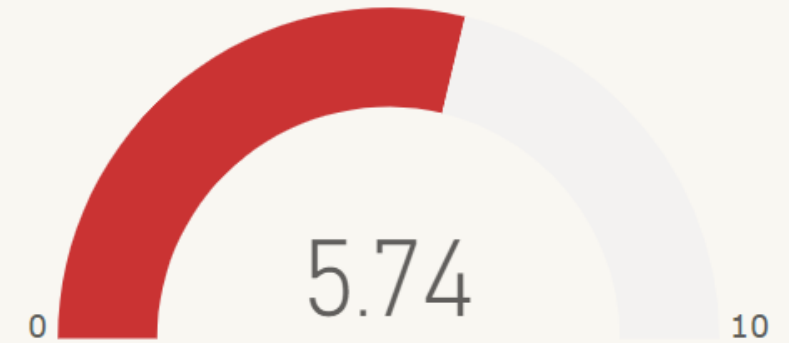
29.87

AVERAGE AGE OF SURVEY ...

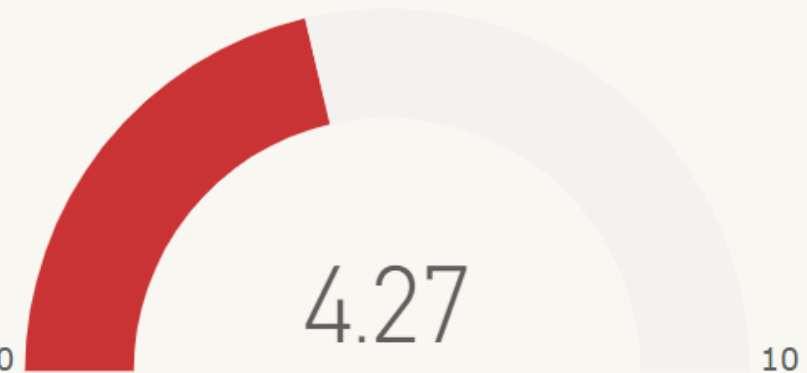
630

Count of Survey takers

Happiness with work/ life balance



Happiness with salary





3

Country Survey Takers

The majority of respondents are from the United States and India, highlighting these countries as key players in the data jobs sector. The "Other" category shows broader global participation, though with less influence on the overall trends.

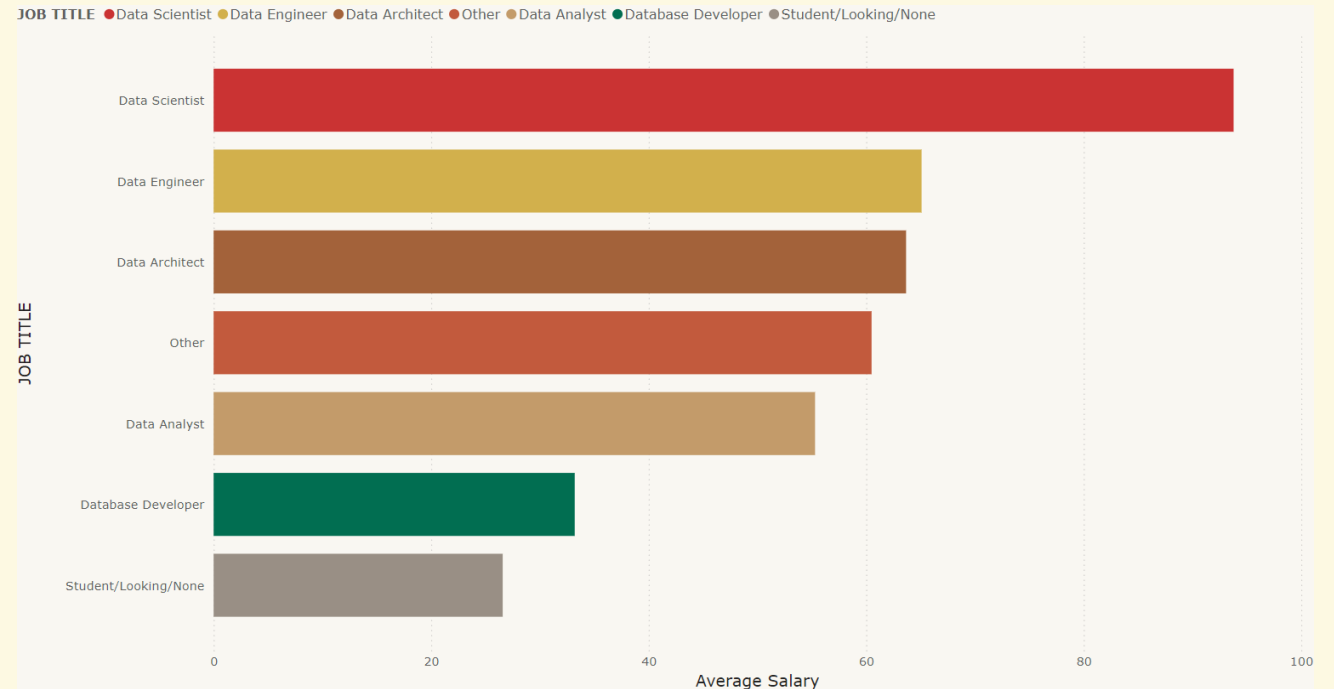




4

AVERAGE OF SALARY BY JOB TITLE

Data Scientists and Data Engineers earn the highest salaries, followed by **Data Architects**. This indicates that highly technical roles in the data field are the most financially rewarding, making them attractive career paths.





5

Average Age and Count of Survey Takers

The average age of respondents is 29.87 years, indicating a relatively young workforce in the data industry. With 630 participants, the survey provides a solid sample size for drawing meaningful conclusions about data job trends.

29.87

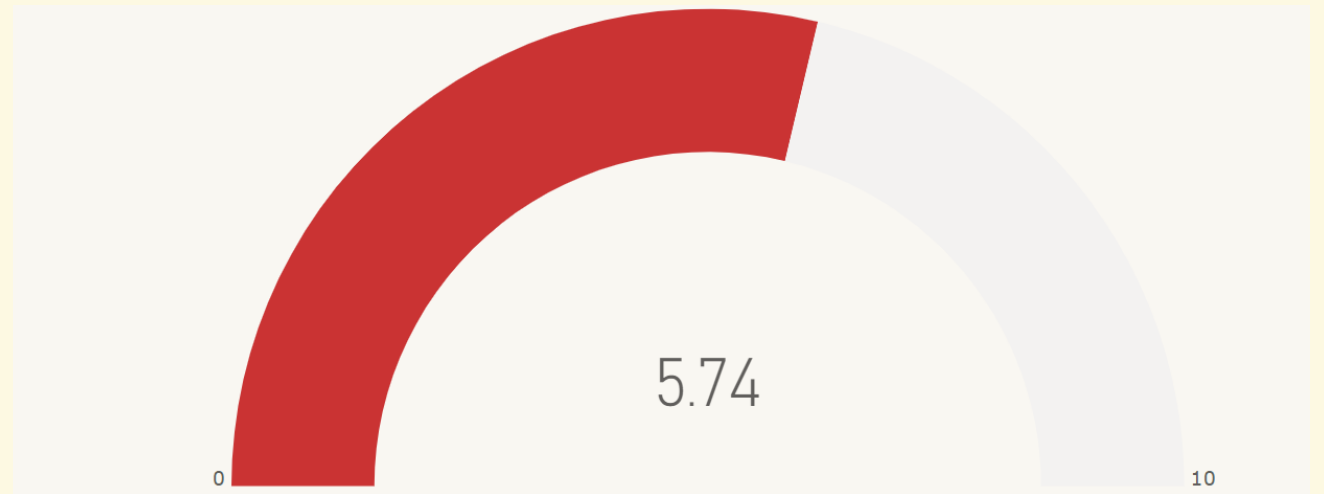
AVERAGE AGE OF SURVEY TAKER



6

Work-Life Balance Satisfaction

A satisfaction score of 5.74/10 suggests that work-life balance in the data field is moderate. While the industry offers growth and opportunity, there may be challenges with workload or time management.

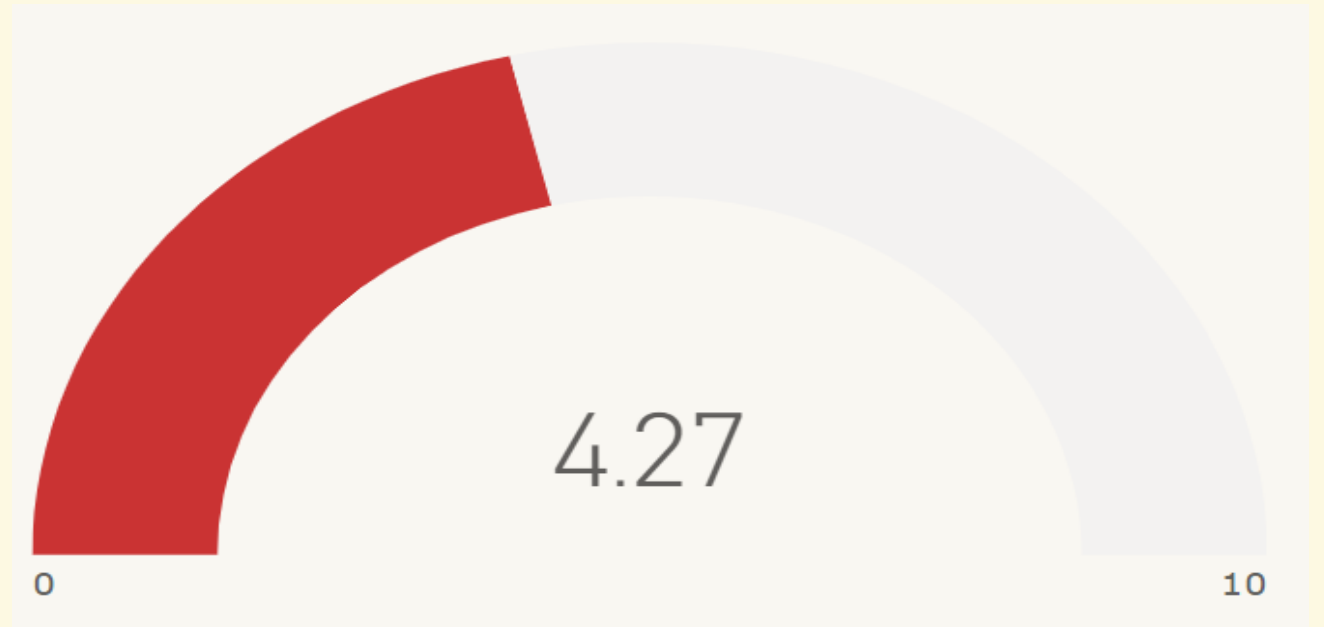




7

Salary Satisfaction

With a score of 4.27/10, salary satisfaction is relatively low, implying that despite the competitive pay in certain roles, expectations are not always met across the board.

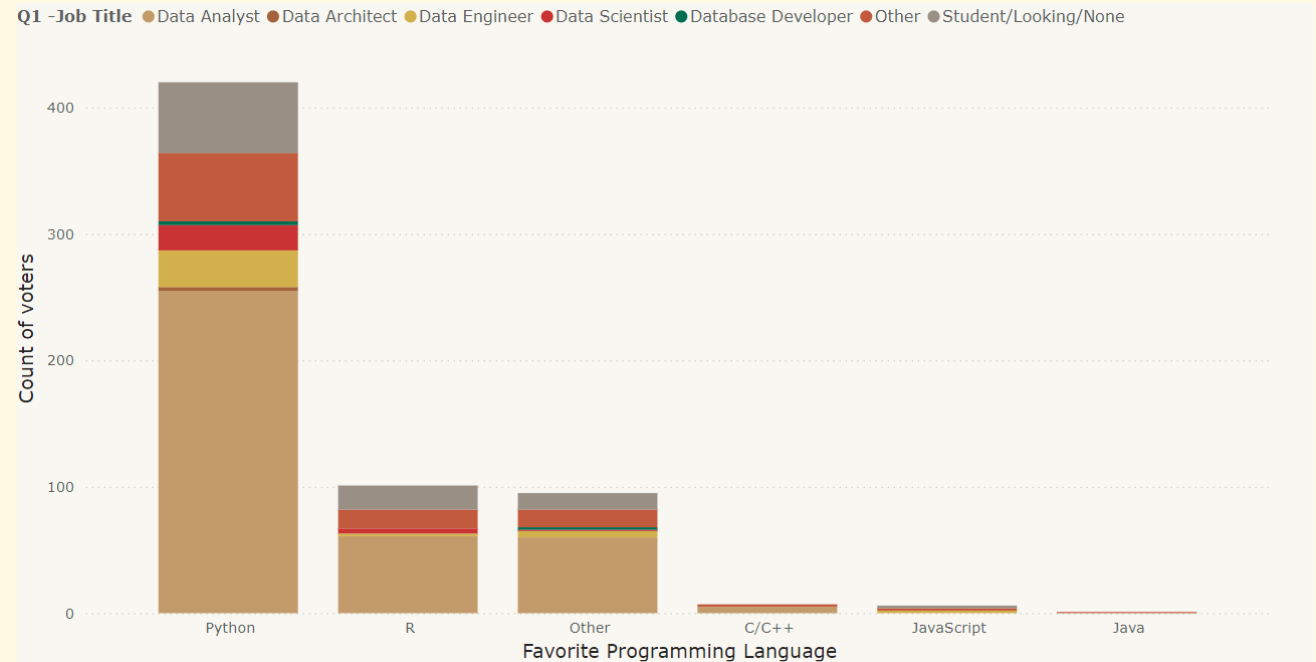




8

Favorite Programming Languages

Python is the dominant programming language, followed by R and others. Python's versatility and extensive libraries for data analysis make it a favorite choice among data professionals.

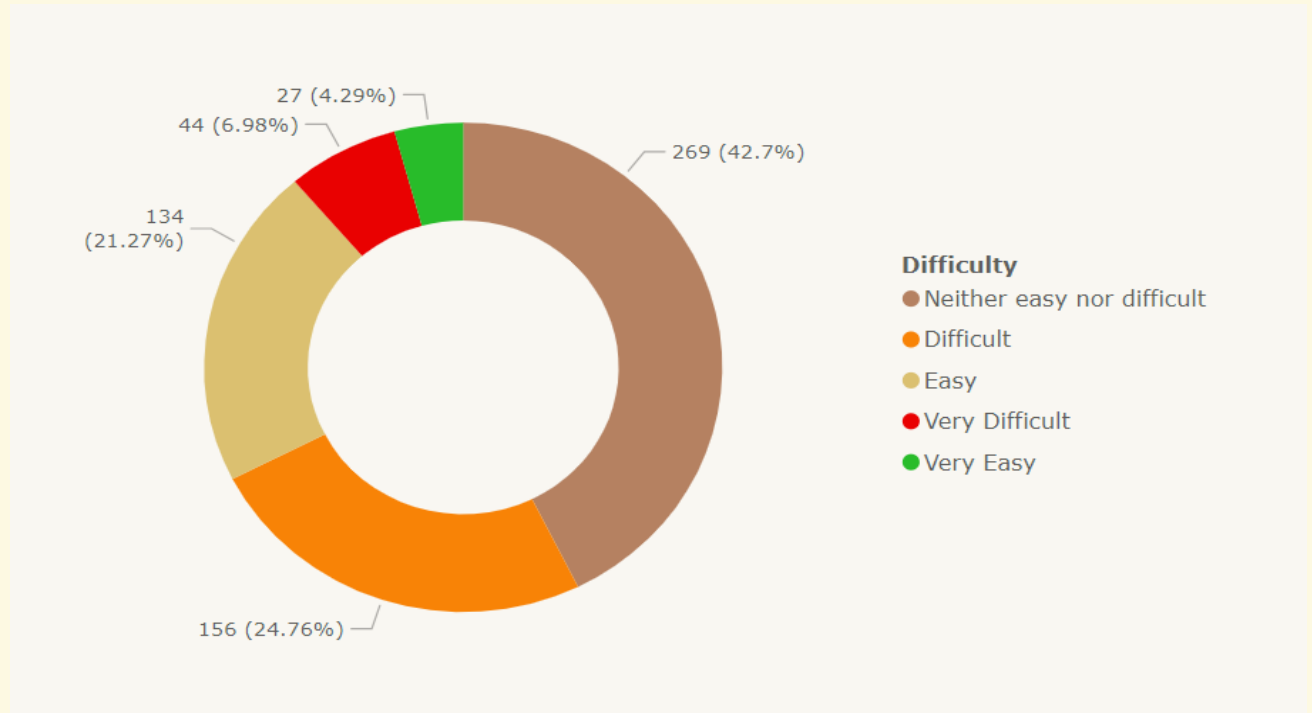




9

Difficulty to Break into Data

Around 43% of respondents find breaking into the data field "neither easy nor difficult," while 24.76% consider it "easy." This suggests that, although challenging, the field remains accessible to those with the right skills.



Conclusion:

The data profession continues to be lucrative, especially for technical roles like Data Scientist and Data Engineer. However, challenges like breaking into the field and managing work-life balance are evident. Python remains the dominant language, and there is some dissatisfaction with salaries. There's potential for growth in improving workplace culture and salary transparency to meet professionals' expectations.

