

Data Professional Survey Dashboard

630

Total Participants

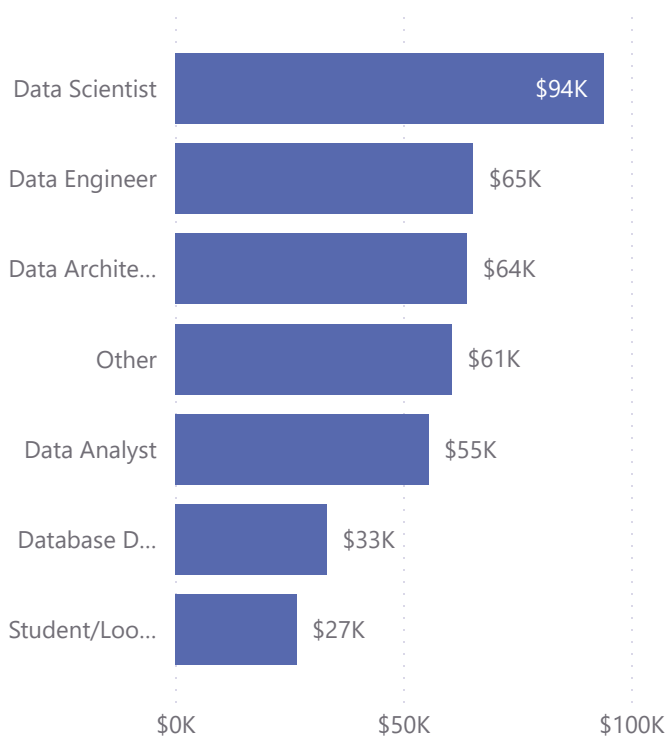
29.87

Average Age of Participants

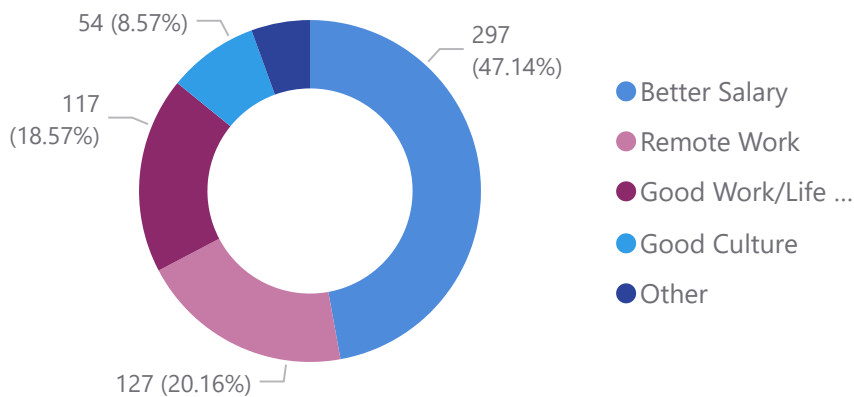
Country of Participants



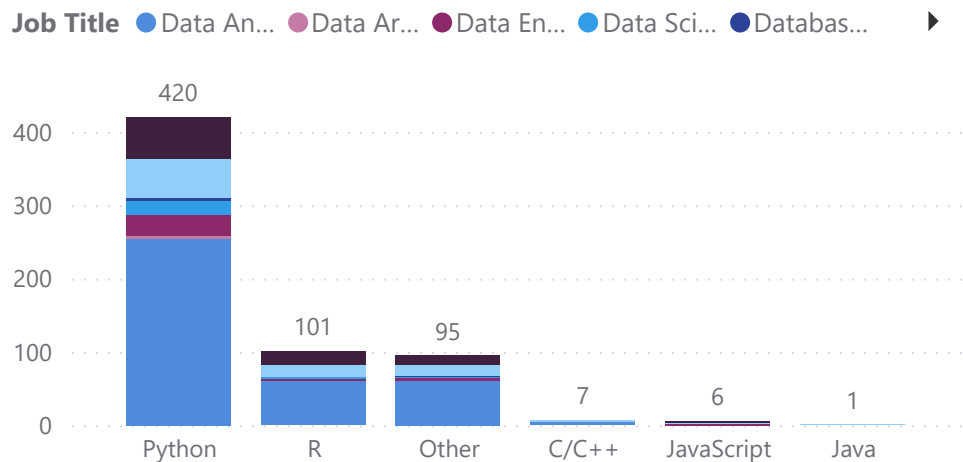
Average Salary by Job Title



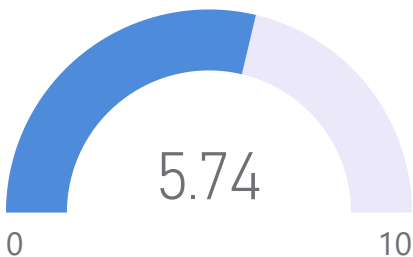
Most Important Factors When Seeking Jobs



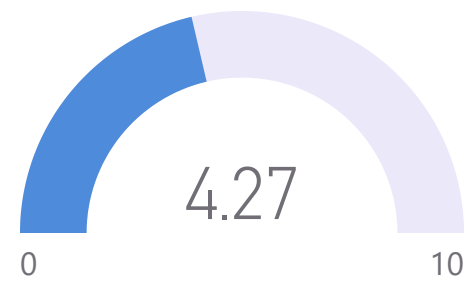
Favourite Programming Language



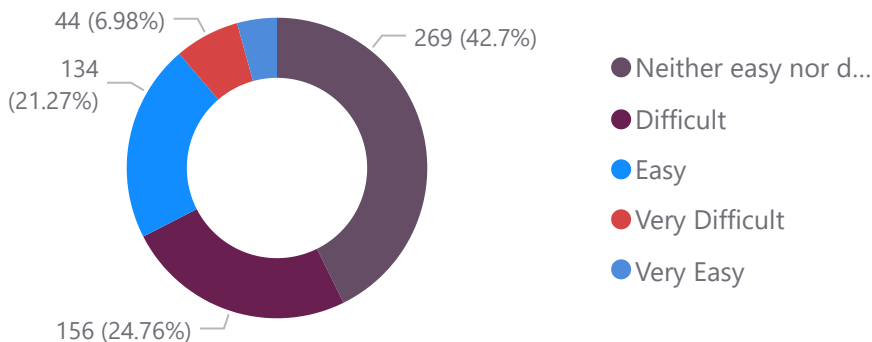
Happiness with Work Life Balance



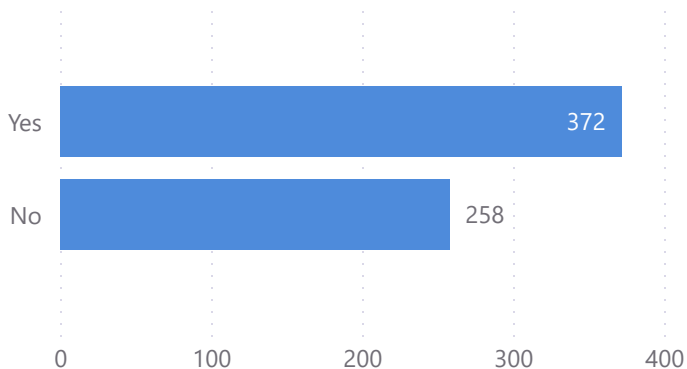
Happiness with Salary



Difficulty Rate into Data



Switched Career into Data



Insights and Recommendations

Data Scientists earn the highest salary with an average of 94,000 dollars. To ensure competitive compensation packages, companies should benchmark their salary offerings against industry standards and consider adjusting salaries to remain attractive to top talent. Additionally, offering performance-based incentives and benefits can further incentivize employee retention.

Python is the most used programming language among participants, followed by R with data analysts being the highest users of these tools. This trend suggests that companies should prioritize Python and R skill development programs particularly for data analysts, to enhance their proficiency in these tools. Investing in training and resources for employees can improve productivity and efficiency in data-related tasks.

Participants express varying levels of satisfaction across different aspects of their current positions. While work/life balance appears to be relatively high, salary satisfaction is low. Transparent communication about salary structures and offering flexible work arrangements can enhance overall job satisfaction.

The data shows that salary is the most significant factor for participants when considering a new job, followed by remote work and work/life balance. To enhance recruitment processes, companies should emphasize competitive salary offerings, availability of remote work options and promote a healthy work/life balance.

About 60% of participants reported to have switched career into data. Offering mentorship programs, training workshops, and networking opportunities can help newcomers navigate the challenges of transitioning careers into data.