Analysis of jobs in Data 

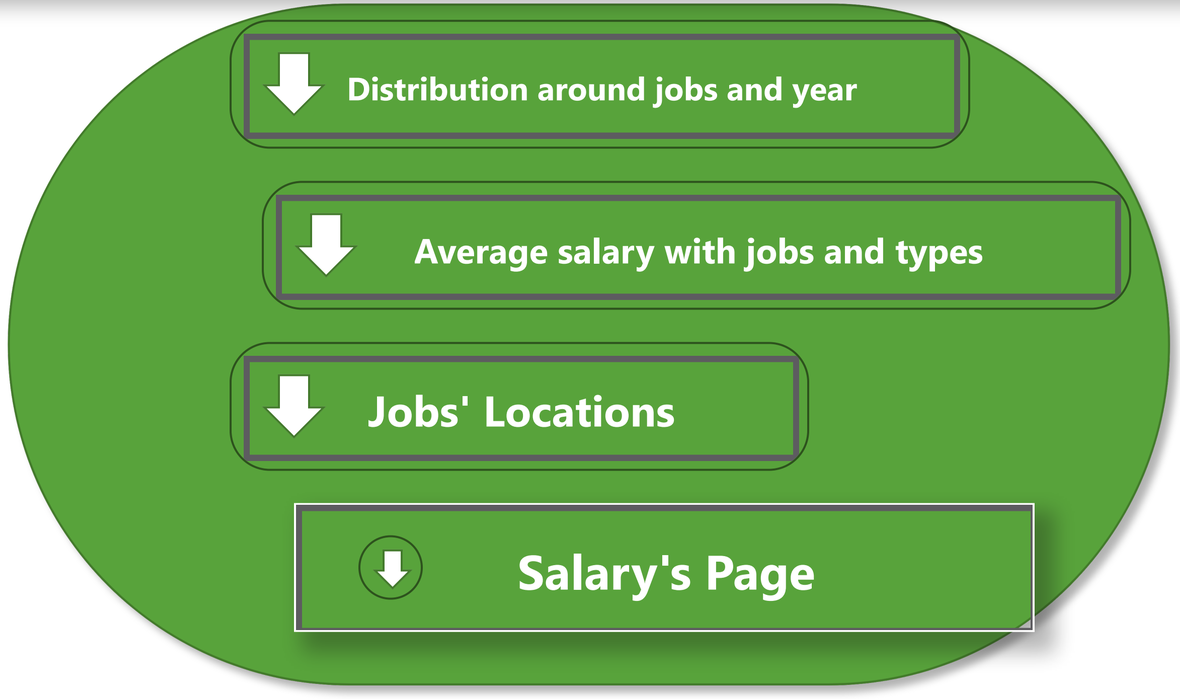
About Dataset

work_year: The year in which the data was recorded. This field indicates the temporal context of the data, important for understanding salary trends over time.

job_title: The specific title of the job role, like 'Data Scientist', 'Data Engineer', or 'Data Analyst'. This column is crucial for understanding the salary distribution across various specialized roles within the data field.

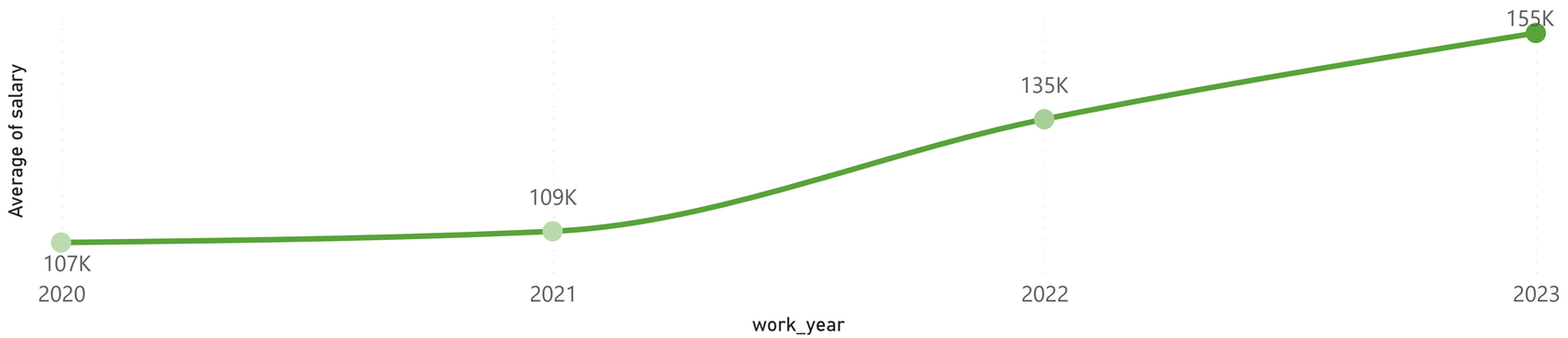
job_category: A classification of the job role into broader categories for easier analysis. This might include areas like 'Data Analysis', 'Machine Learning', 'Data Engineering', etc.

salary_currency: The currency in which the salary is paid, such as USD, EUR, etc. This is important for currency conversion and understanding the actual value of the salary in a global context.

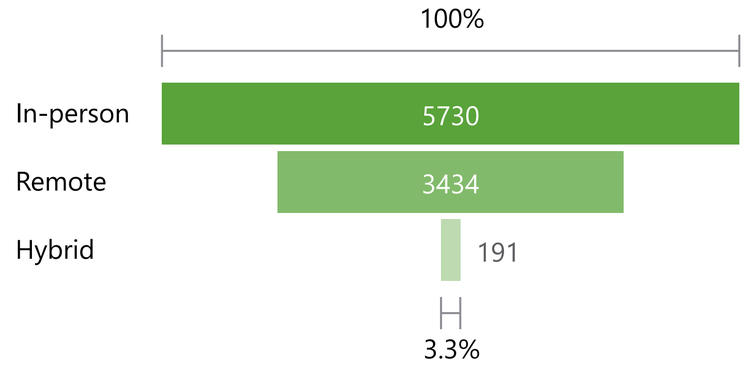


Distribution around jobs and year

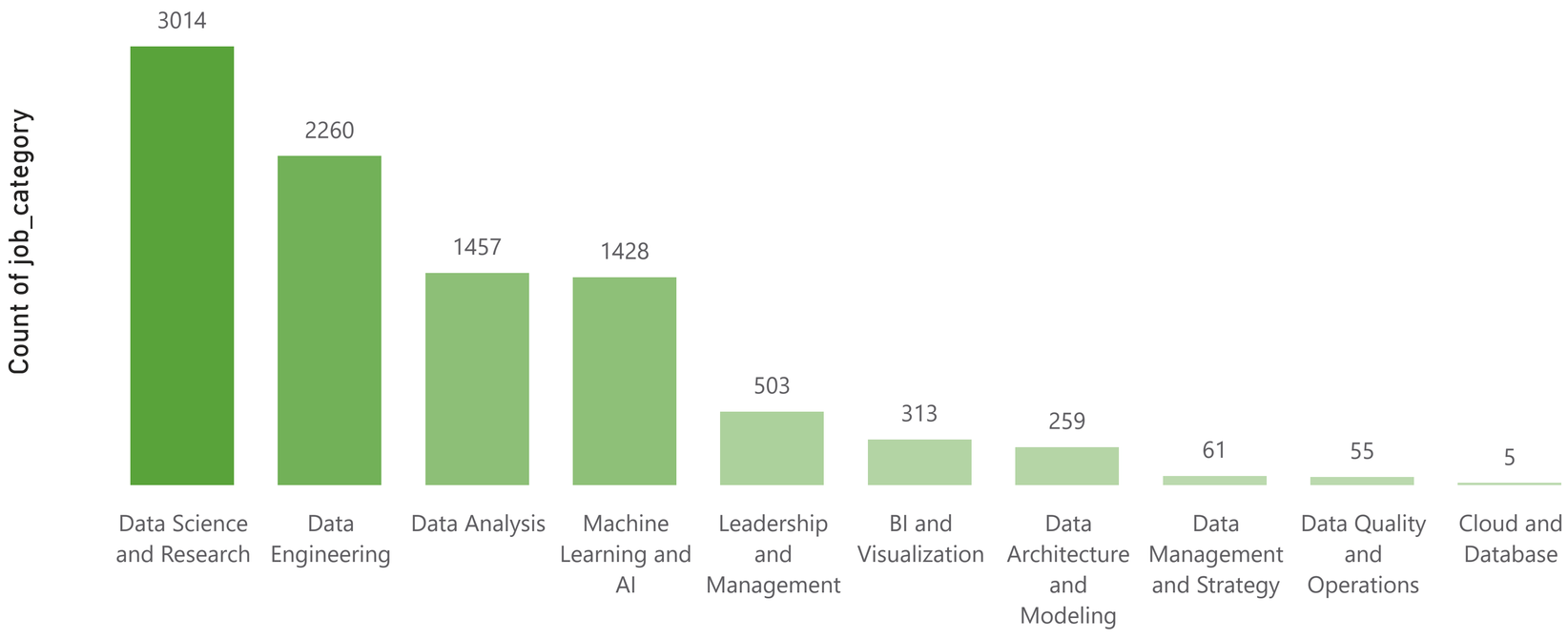
Average salary by year



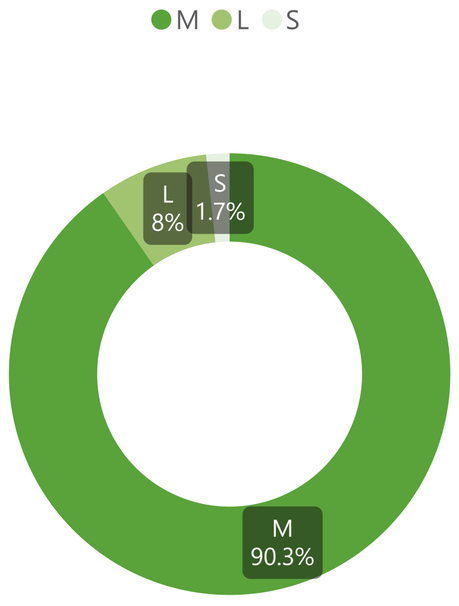
Employment Type



count of person in job category

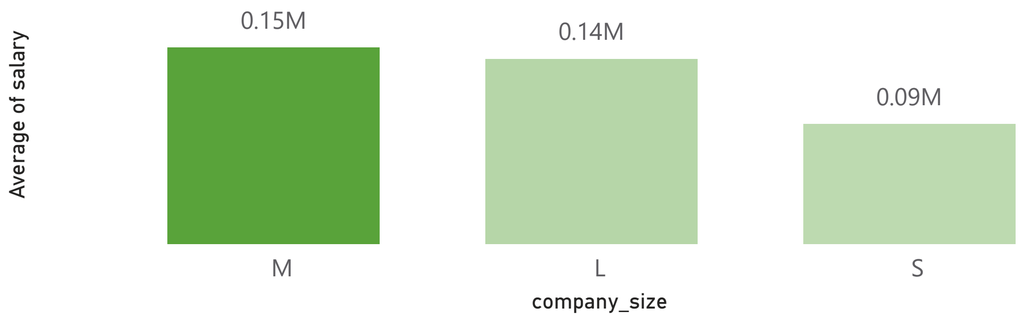


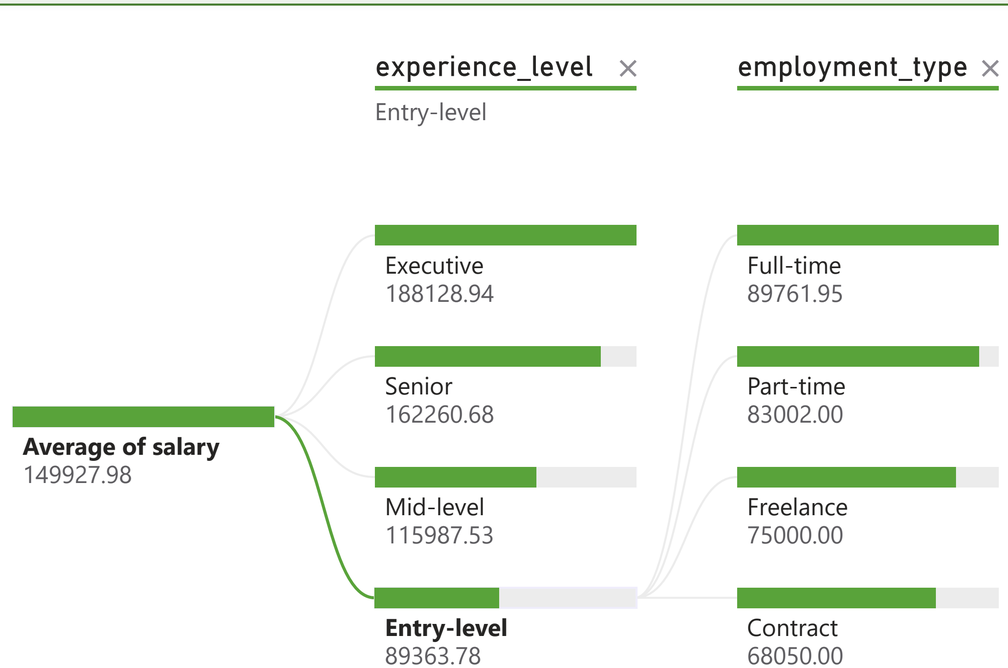
Company size



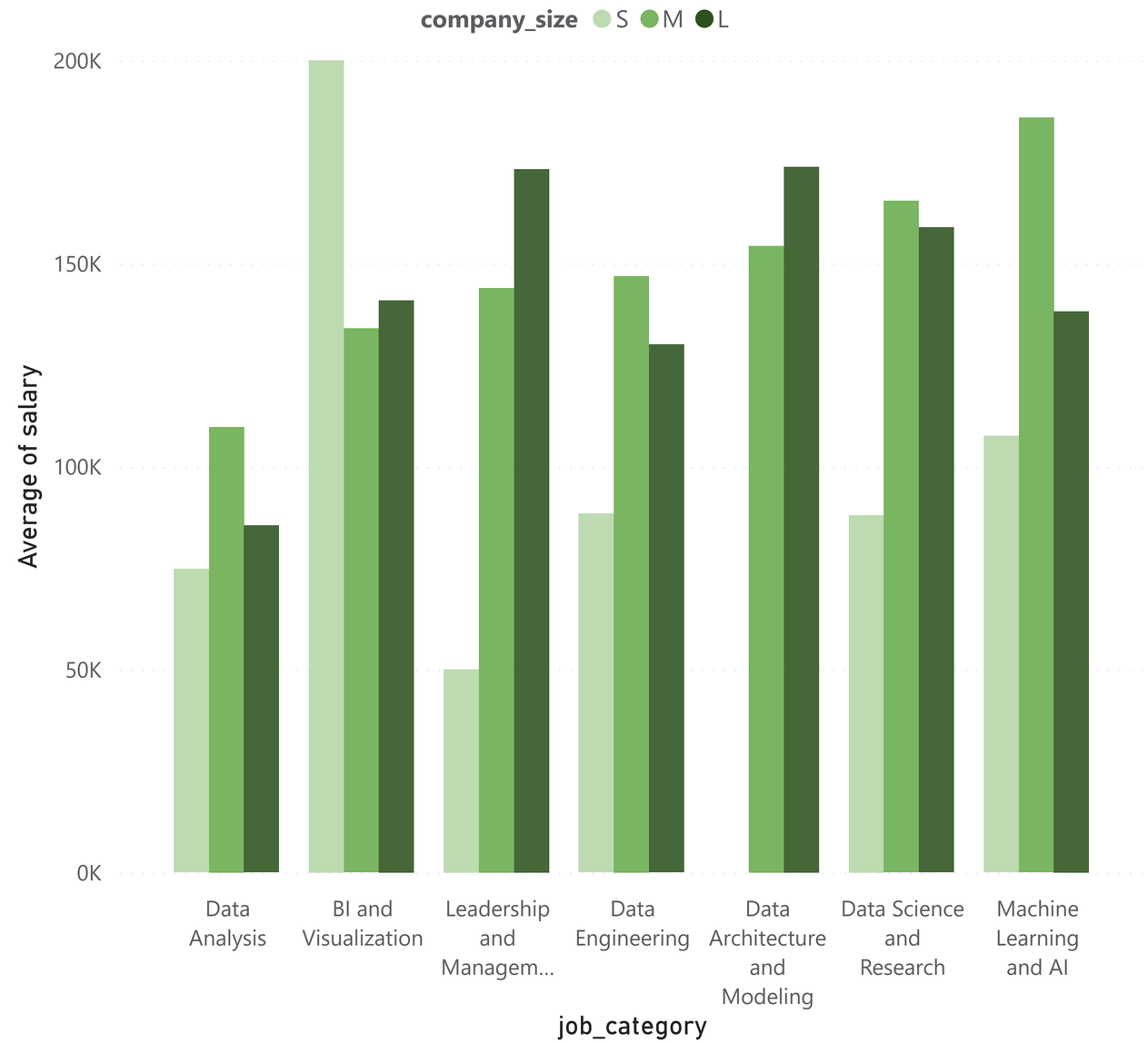
Average salary with jobs and types

Avg of salary by company size





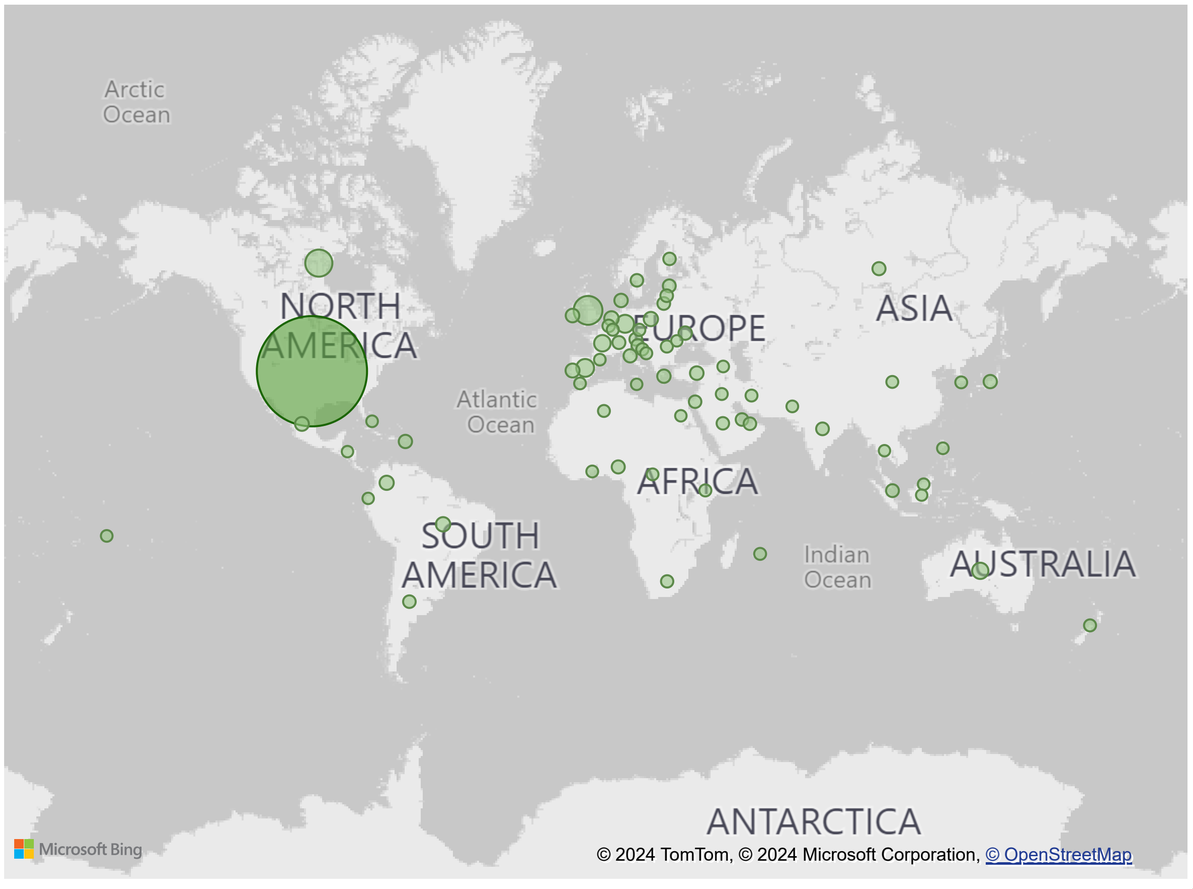
Avg salary by job category and company_size



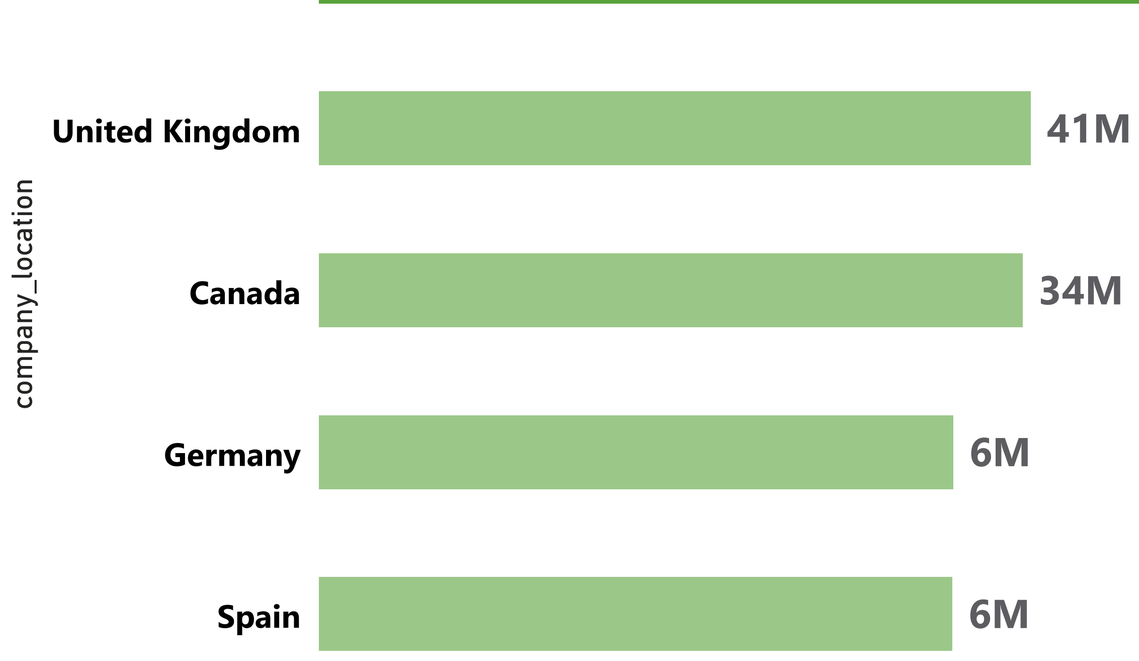
Jobs by Location

Count job category	Count job title	Count of employment type	Count of experience level
10	125	4	4

Sum of salary by company_location

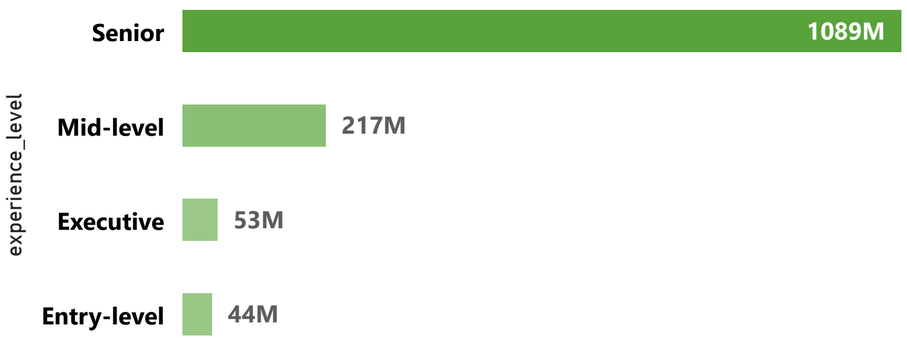


Salary for Company locations

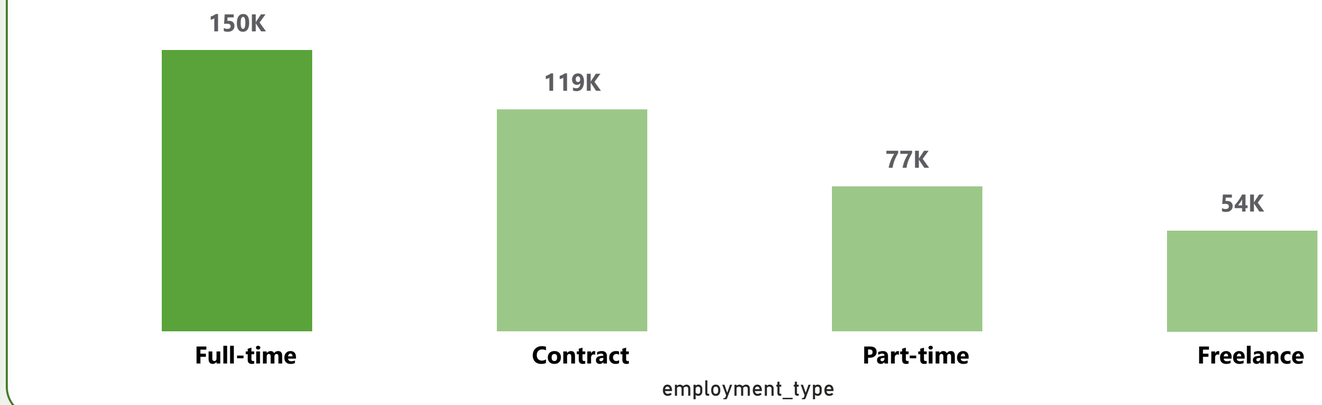


Salaries

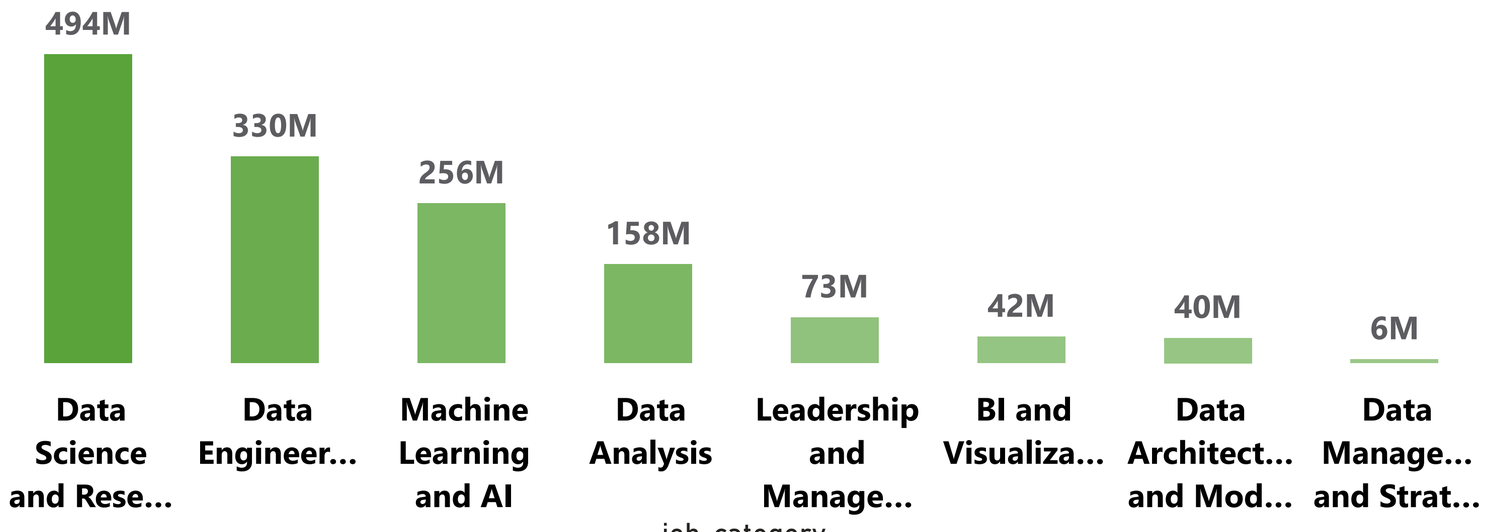
salary by experience level



Average salary by employment type



Salary by job category



Sum of salary by work setting