

DATA JOBS OUTLOOK 2020-2024



Job_category
BI and Visualization
Cloud and Database
Data Analysis
Data Architecture and M...
Data Engineering
Data Management and St...
Data Quality and Operati...
Data Science and Research
Leadership and Manage...
Machine Learning and AI

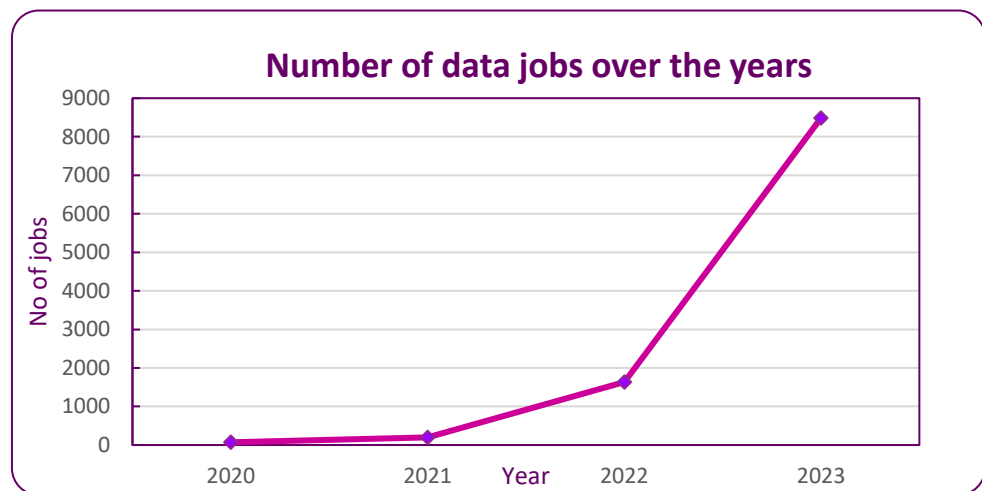


Fig 1.1 There has been a significant increase in number of jobs over the years, with 2023 recording over 400% increase from 2022

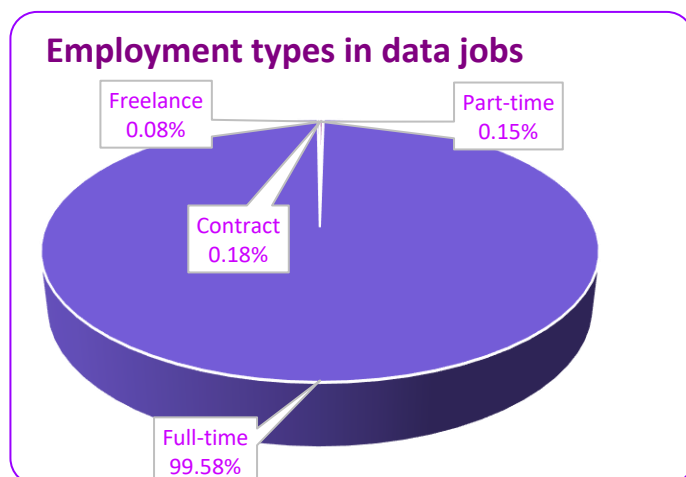


Fig 1.2 Full time jobs top the charts with freelance, part time and contract jobs occupying 1% share

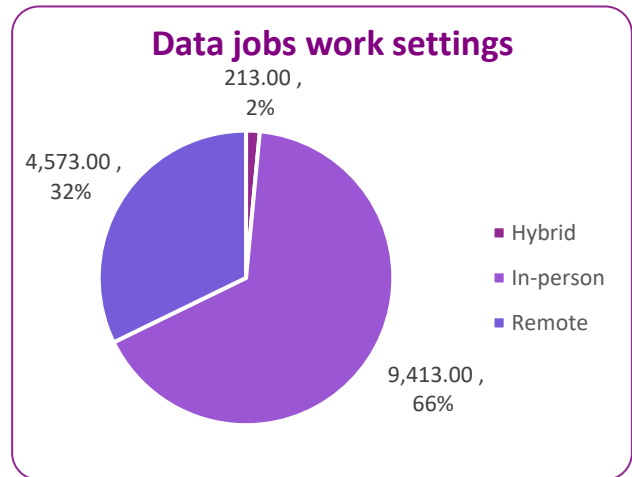


Fig 1.3 66% of data jobs are full time, closely followed by remote work settings. Hybrid option for only 2% of the participants

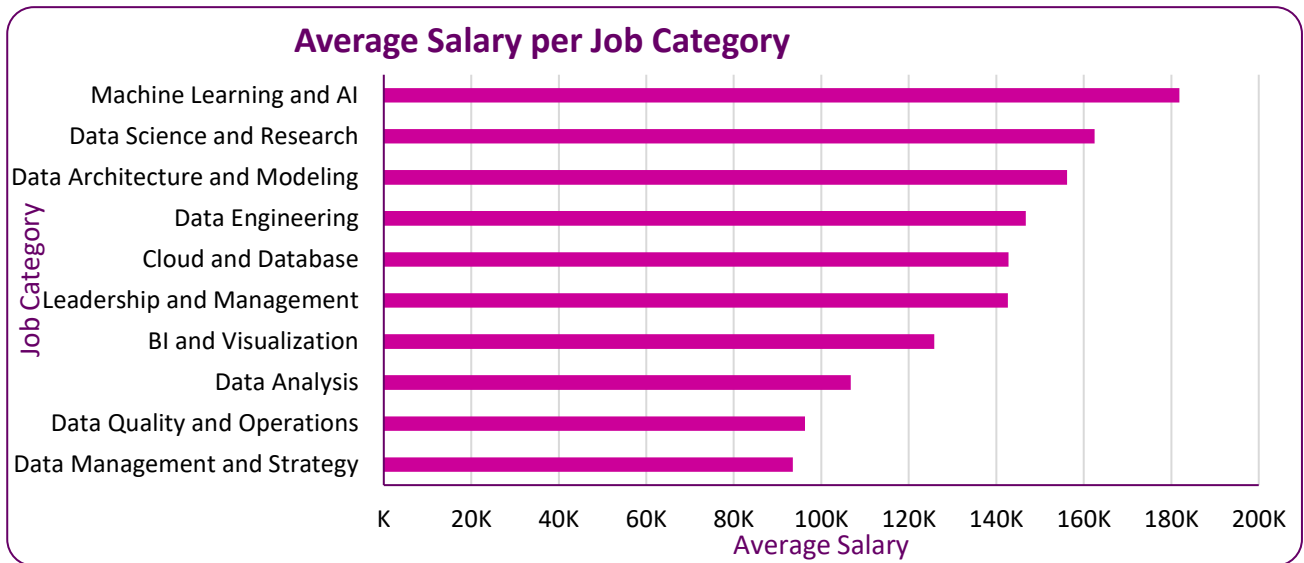


Fig 1.4 80% of the job categories earn more than 100k average salary, with ML&AI earning the highest

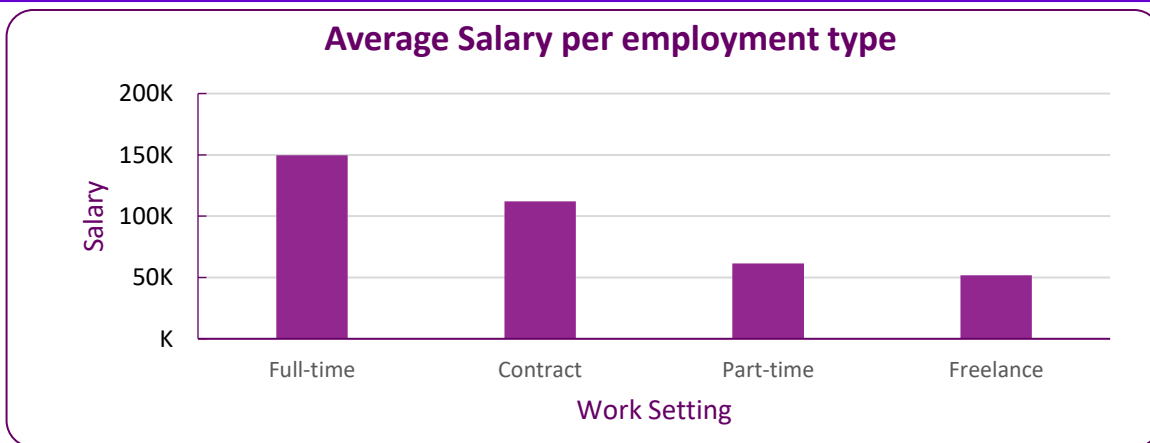


Fig 1.5 Full time employees earn more than their counterparts, 3 times more than Freelance employees

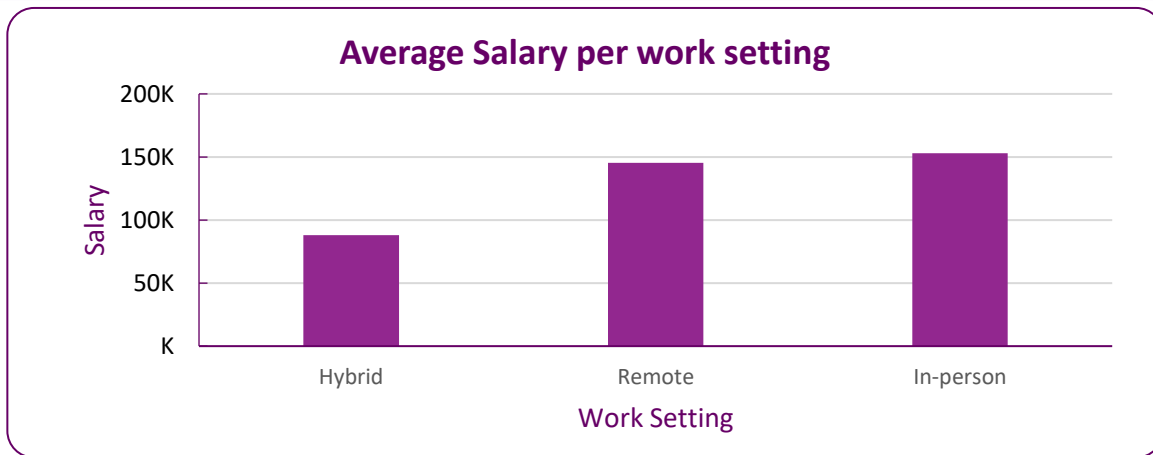


Fig 1.6 Employees in in person work settings earn more, closely followed by remote workers and almost twice more than those in hybrid work settings

Data Jobs across various locations

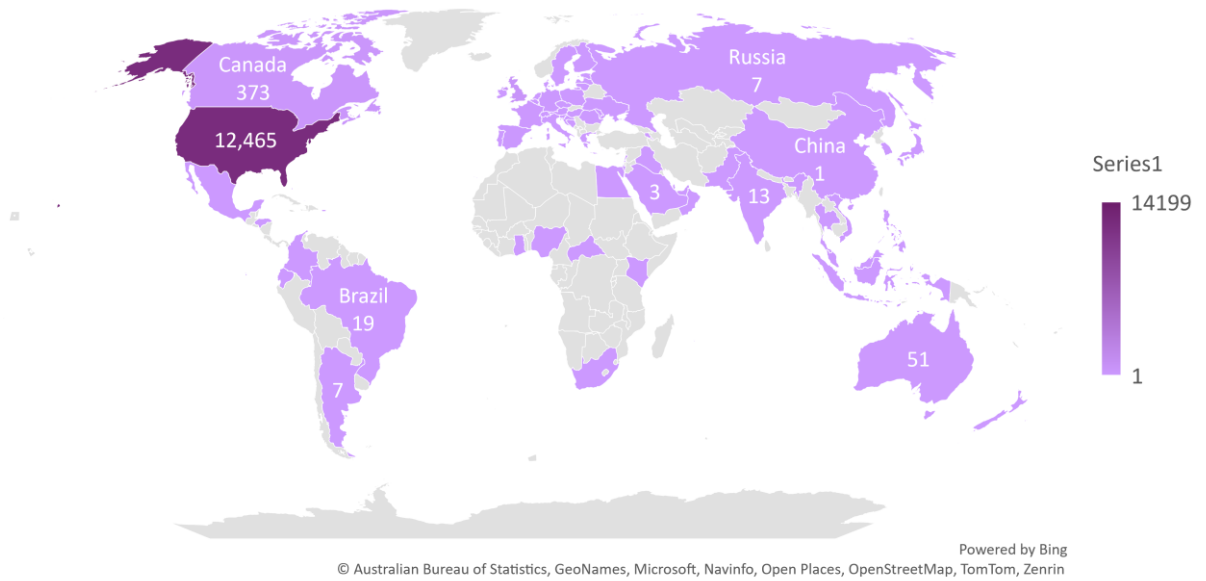


Fig 1.7 United States offer majority of data jobs, 88% of the data pool

