Job Market Overview (2025)
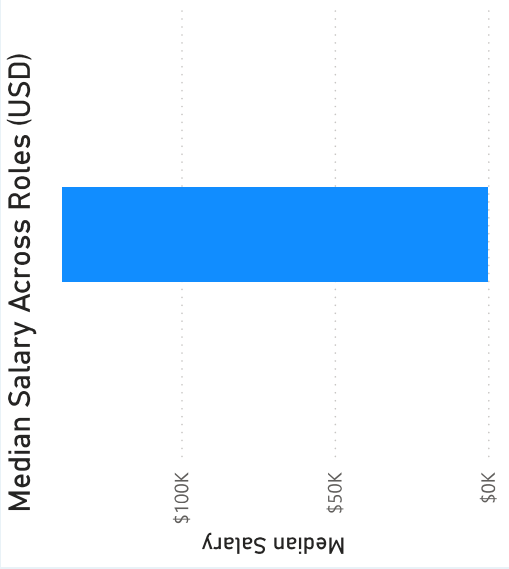
Total Roles Analysed (2025)

Total Jobs: 80K, 60K, 40K, 20K, 0K

Median Salary Across Roles (USD)

Median Salary: $100K, $50K, $0K

Average Salary (Influenced by Senior Roles)

Average Salary: $200K, $150K, $100K, $50K, $0K
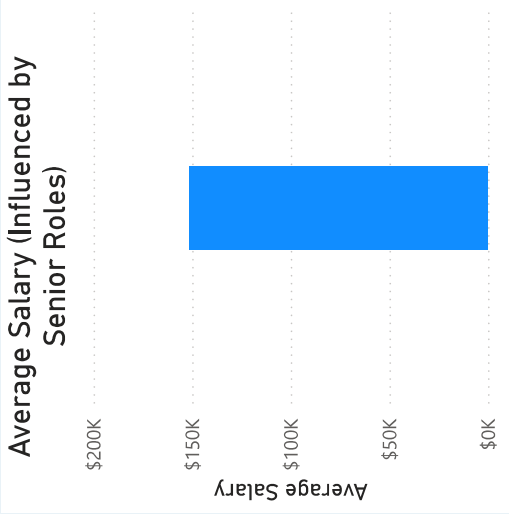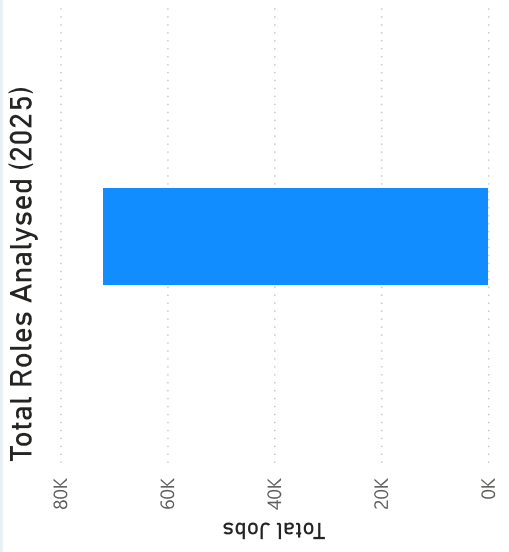
COUNTRY

- ○ AD
- ○ AE
- ○ AM
- ○ AR
- ○ AS
- ○ AT
- ○ AU
- ○ BA
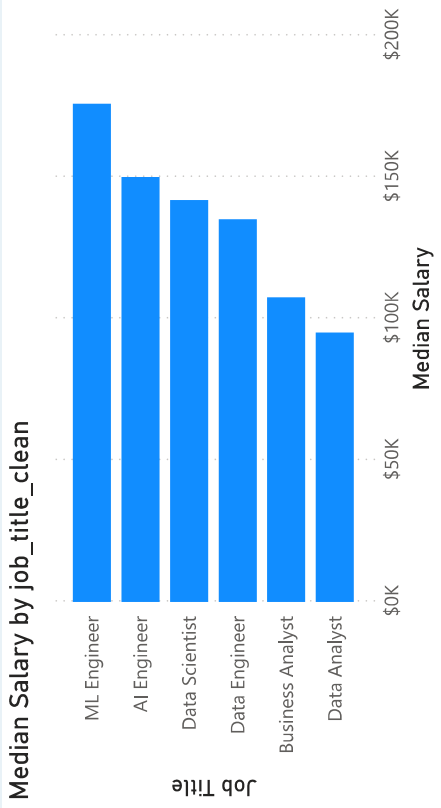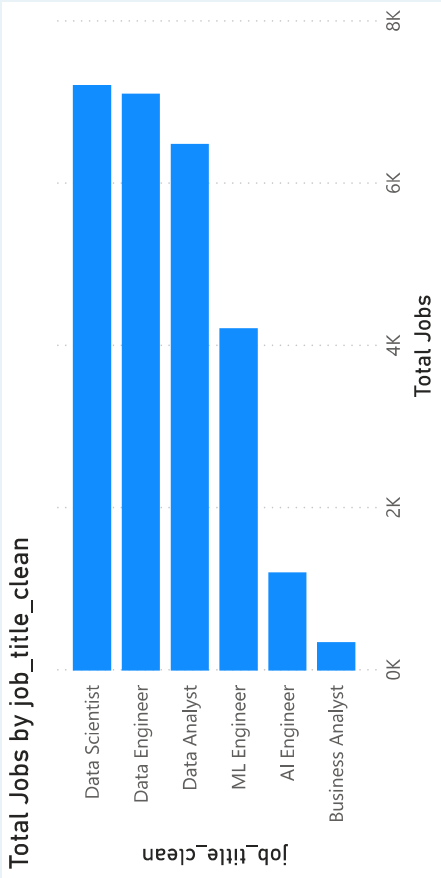
JOB

- ☐ AI Engineer
- ☐ Business Analyst
- ☐ Data Analyst
- ☐ Data Engineer
- ☐ Data Scientist
- ☐ ML Engineer

Total Jobs by job_title_clean

job_title_clean:
- Data Scientist
- Data Engineer
- Data Analyst
- ML Engineer
- AI Engineer
- Business Analyst

Total Jobs: 0K, 2K, 4K, 6K, 8K

Median Salary by job_title_clean

Job Title:
- ML Engineer
- AI Engineer
- Data Scientist
- Data Engineer
- Business Analyst
- Data Analyst

Median Salary: $0K, $50K, $100K, $150K, $200K

EXPERIENCE & SALARY INSIGHTS

Salary based on role and experience

Job Title	Entry Level	Mid Level	Senior Level	Executive Level	Total
AI Engineer	$76,000.00	$1,33,000.00	$1,68,910.00	$1,92,500.00	$1,50,000.00
Business Analyst	$99,900.00	$1,02,000.00	$1,16,800.00	$1,22,220.00	$1,07,450.00
Data Analyst	$81,040.50	$87,898.00	$1,15,600.00	$1,18,680.00	$95,000.00
Data Engineer	$79,654.00	$1,15,909.00	$1,49,469.00	$1,96,200.00	$1,35,020.00
Data Scientist	$88,900.00	$1,20,187.50	$1,60,000.00	$1,90,000.00	$1,41,843.00
ML Engineer	$1,25,500.00	$1,52,050.00	$1,88,000.00	$2,22,850.00	$1,75,800.00
Total	$83,526.00	$1,17,800.00	$1,52,150.00	$1,89,370.00	$1,32,000.00

Experience Level
- ○ Entry Level
- ○ Mid Level
- ○ Senior Level
- ○ Executive Level

Median Salary by Experience Level

Median Salary axis: $200K, $150K, $100K, $50K, $0K

Experience: Entry Level ($85K), Mid Level ($122K), Senior Level ($156K), Executive Level ($190K)

Key Insight:
Salary growth accelerates significantly at senior and executive levels, particularly for ML and Data Engineering roles, indicating that experience compounds more strongly in specialised positions.

Skills and Salary Impact

JOB TITLES

AI Engineer	Business Analyst	Data Analyst	Data Engineer	Data Scientist	ML Engineer

Median Salary: With vs Without Python

0 = Without Python | 1 = With Python

Median Salary axis: $0K, $20K, $40K, $60K, $80K, $100K, $120K, $140K

Python Requirement: 0, 1
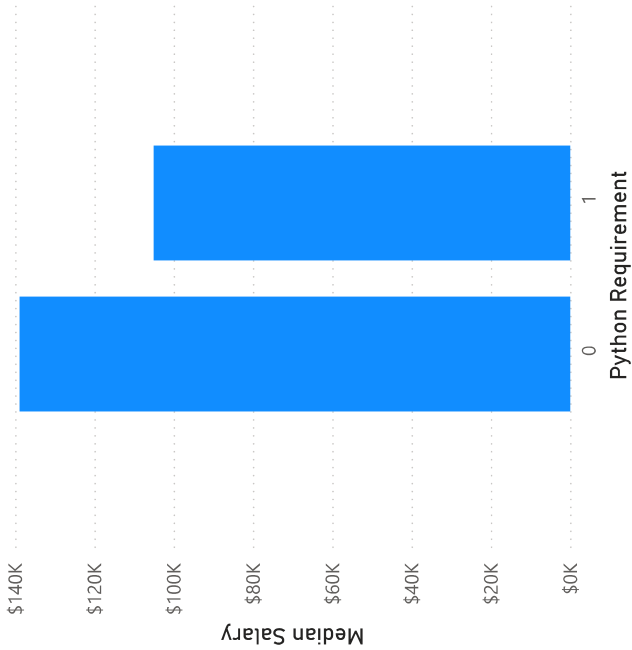
Median Salary: With vs Without Machine Learning

0 = Without ML | 1 = With ML

Median Salary axis: 0K, 50K, 100K, 150K

ML Requirement: 0, 1
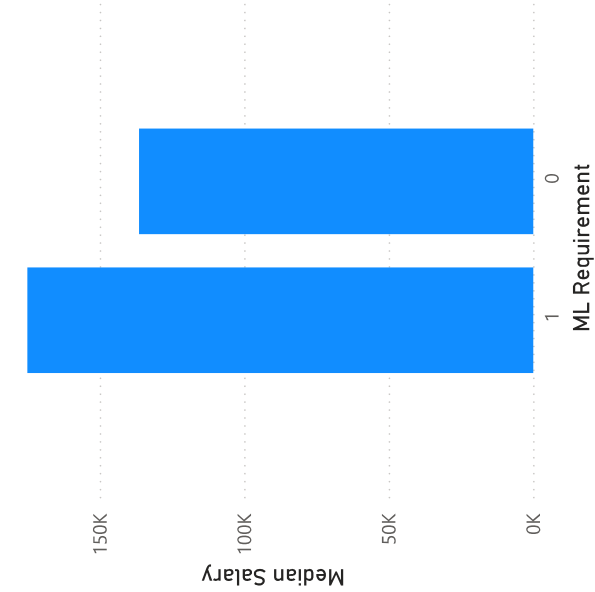
Median Salary: With vs Without AI

0 = Without AI | 1 = With AI

Median Salary axis: 0K, 50K, 100K, 150K

AI Requirement: 0, 1
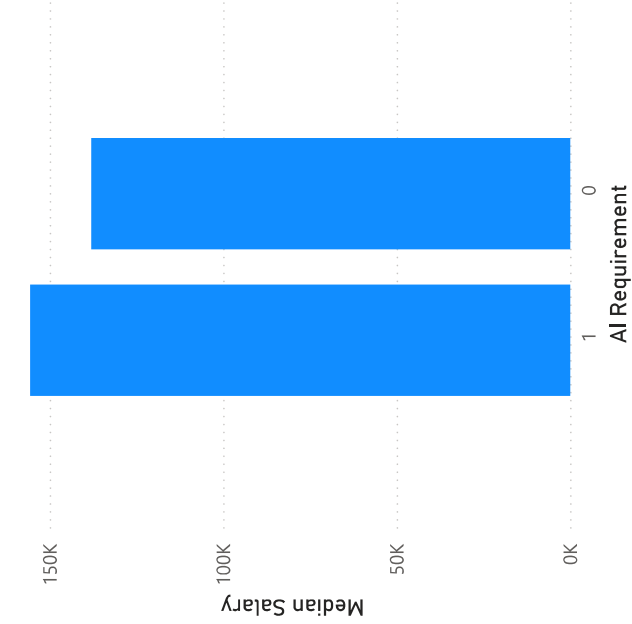
Key Insight:
Roles that explicitly require Machine Learning or AI skills consistently show higher median salaries compared to roles without these skills. Python remains a strong baseline skill, while ML and AI provide additional salary leverage.