

Title:**Data Professional Survey Breakdown – Summary****Overview:**

This project explores survey data from over 3,000 global data professionals. Using Power BI, I visualized patterns in salary, satisfaction, roles, and regions to understand what impacts a data professional's earnings and experience.

Goals:

- Identify which roles earn the most
 - Explore how location affects salary
 - Compare satisfaction across experience levels
-

Key Visuals:

- Overview of job roles and demographics
 - Data Analyst salary analysis
 - United Kingdom salary breakdown
-

Insights:

- Data Engineers reported the highest average salaries
 - The UK and US show the highest salary satisfaction
 - More experience = higher salary and satisfaction
-

Tools Used:

- Excel (cleaning)
 - Power BI (visualization)
 - GitHub (portfolio hosting)
-

Skills Demonstrated:

- Data storytelling
- Dashboard design
- Insight communication
- DAX & data modelling in Power BI