Employee Attrition Analysis

Department

All

Total Employees

1200

Active Employees

1022

Total Attrition

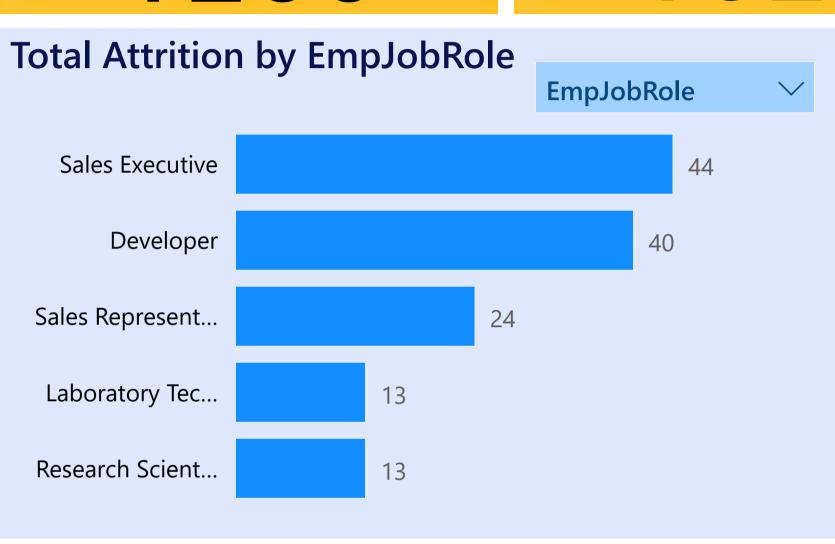
178

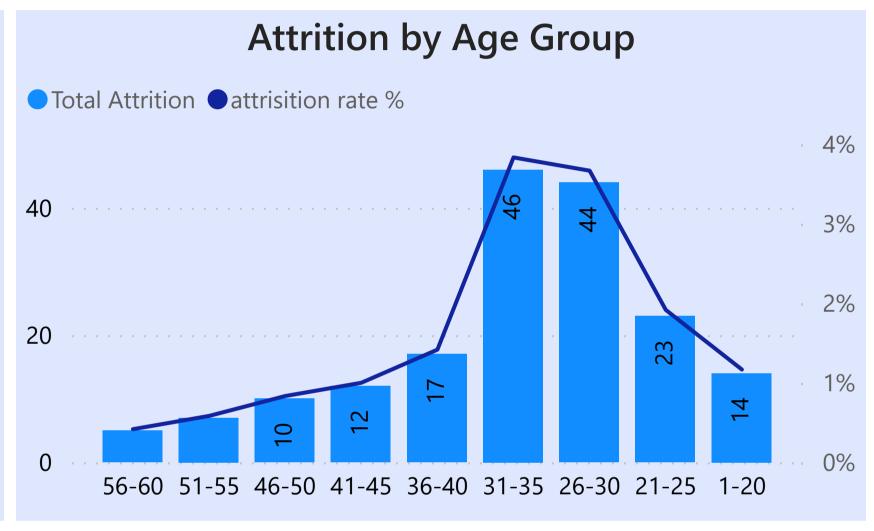
Attrition Rate

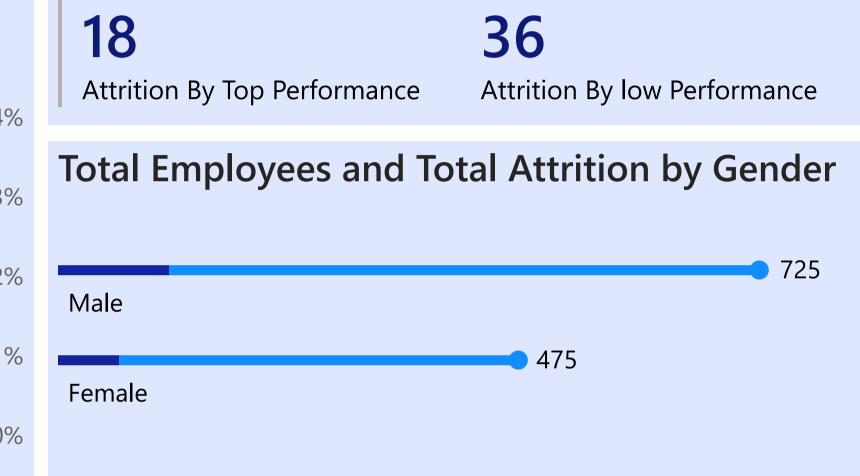
15%

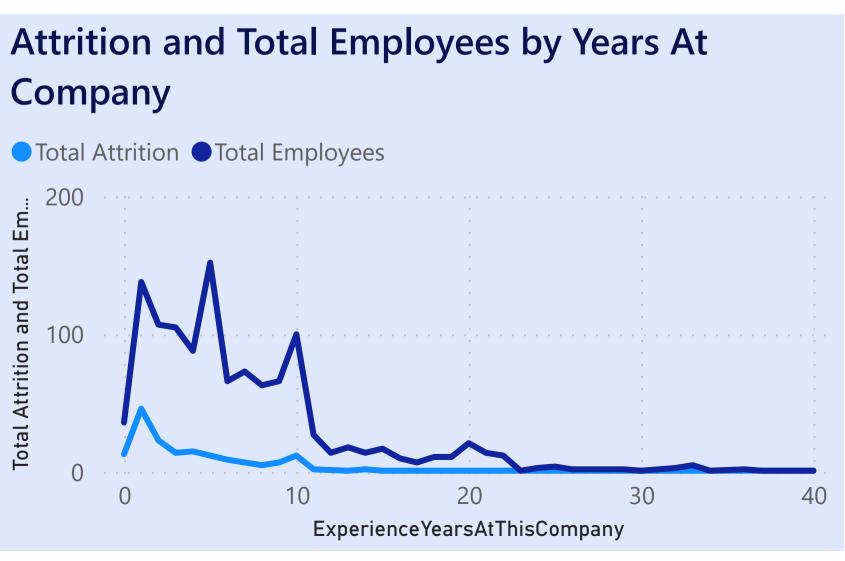
Average Age

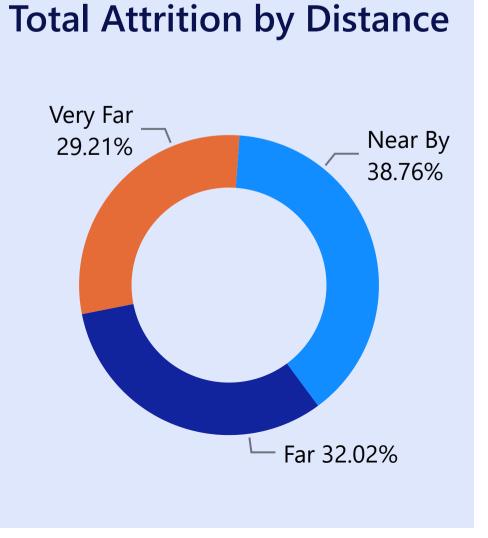
36.92

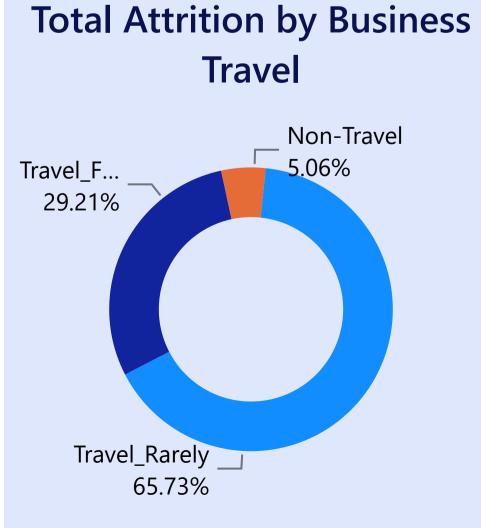












Depart wise Job Satistfation				
EmpDepartment	1	2	3	4
Data Science	3	5	7	5
Development	75	61	105	120
Finance	8	11	20	10
Human Resources	10	19	10	15
Research & Development	66	66	109	102
Sales	69	75	103	126

Report Highlights



- · The KPI card highlights Total employees, Active employees, Attrition count and a Attrition rate.
- · Among employees, those with a background in life sciences have the highest attrition rate, followed by those with a medical background.
- ·The attrition by job role chart highlights the Top 5 job roles with the highest attrition, prominently including Sales Executive, Developer, Sales Representative, Laboratory Technician, and Research Scientist.
- •The attrition by age group chart presents total employees and attrition counts, revealing that employees aged between 26 to 45 exhibit the highest attrition rate based on the observed data.
- •The attrition analysis based on performance levels reveals that when the attrition rate among high-performing employees is elevated, it signals a potential concern. Implementing retention strategies for these employees is essential to ensure the company's
- •The line chart displaying attrition and total employees by years at the company reveals a trend where employees with less than 5 years of tenure are more likely to leave the company, with attrition rates decreasing thereafter.
- ·The attrition by gender analysis demonstrates a higher attrition rate among males compared to females within the organization.
- The table displays employee satisfaction levels categorized by department within the organization, allowing for a department-by-department assessment of employee satisfaction.