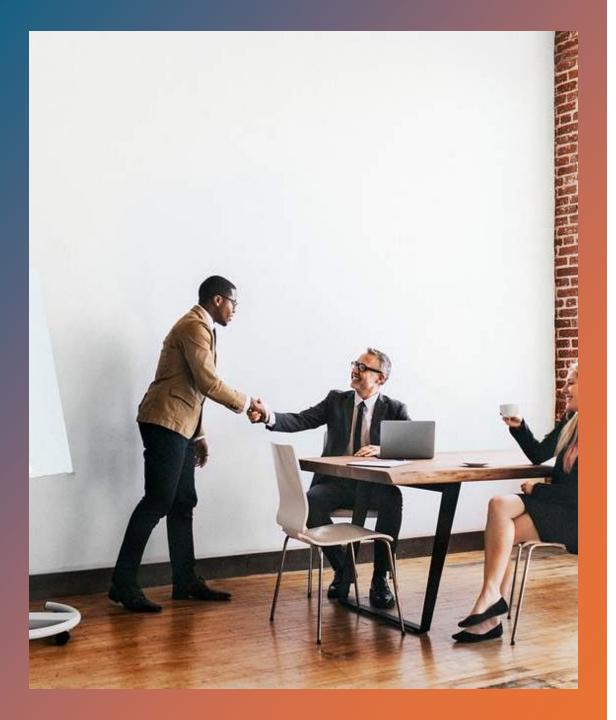




• Objective:

To provide insights into employee attrition, job satisfaction, and demographics across different departments and roles within the organization. By analyzing patterns and trends, this dashboard helps HR and management teams make datadriven decisions to reduce attrition, improve employee engagement, and enhance overall organizational productivity.



Problem Statement:

High employee attrition is a significant challenge for our organization, affecting workforce stability, morale, and operational costs. The need to understand key factors driving attrition, such as department, age group, job role, and gender, is critical. This analysis identifies areas with high attrition and low job satisfaction, helping HR teams address issues proactively and create a more supportive work environment.



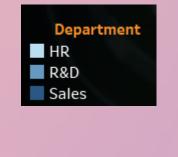
Female

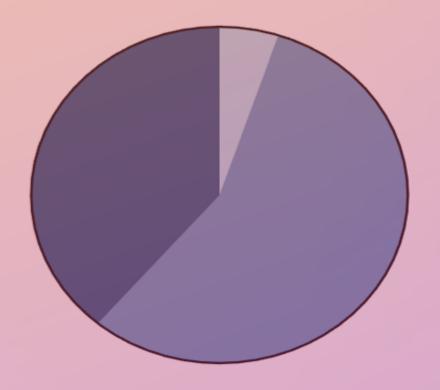
87)

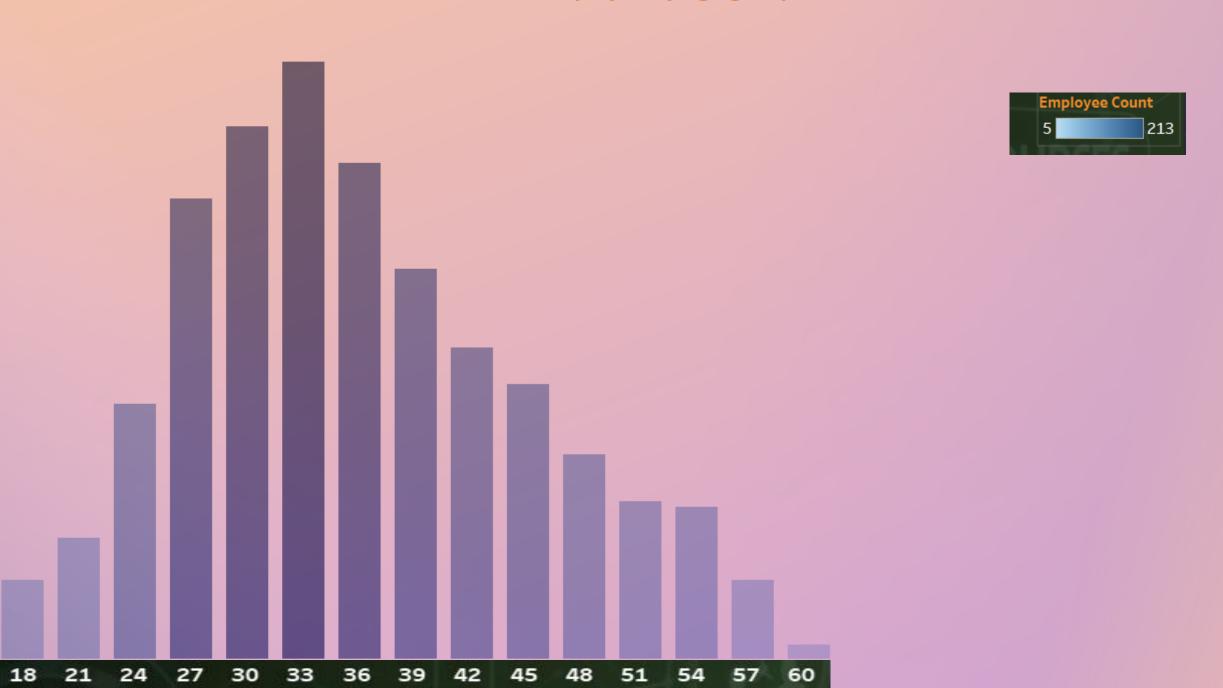
Male

15

Dept. wise Attrition





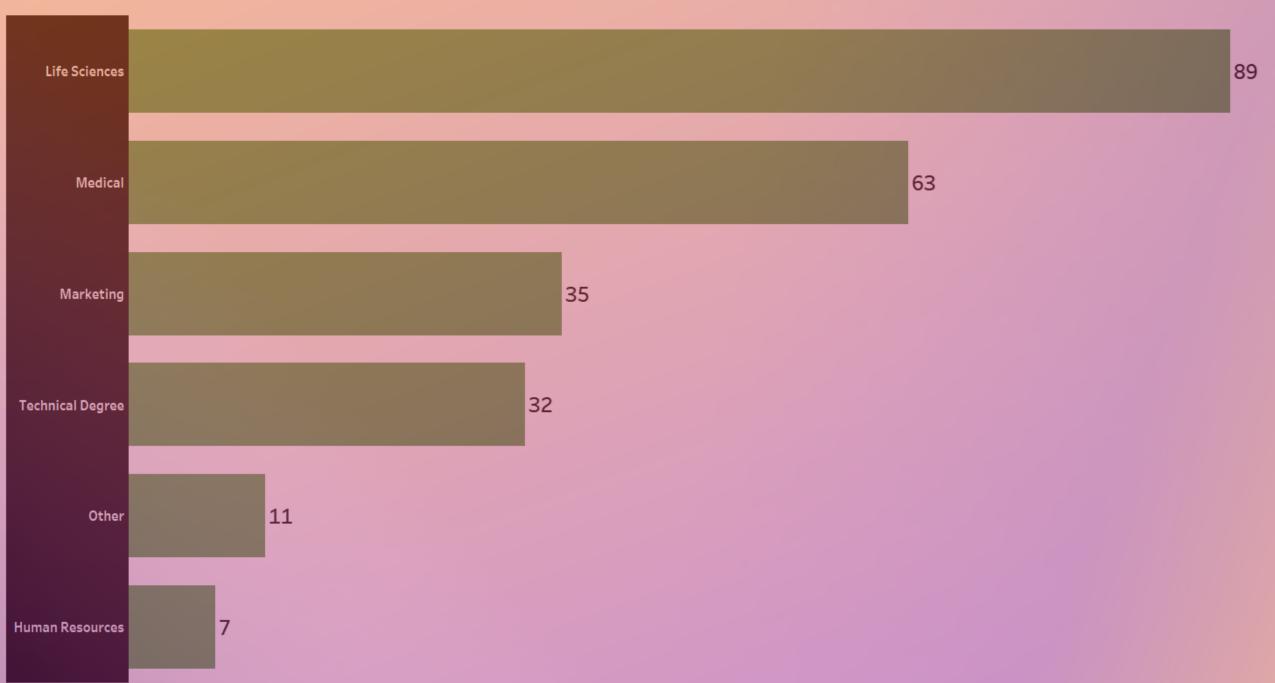


Job Satisfaction Rating

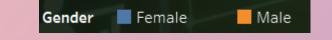
Job Satisfaction

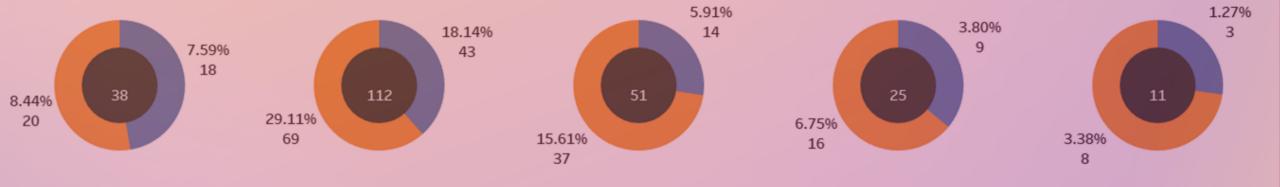
Job Role	1	2	3	4	
Healthcare Representative	26	19	43	43	131
Human Resources	10	16	13	13	52
Laboratory Technician	56	48	75	80	259
Manager	21	21	27	33	102
Manufacturing Director	26	32	49	38	145
Research Director	15	16	27	22	80
Research Scientist	54	53	90	95	292
Sales Executive	69	54	91	112	326
Sales Representative	12	21	27	23	83
Grand Total	289	280	442	459	1,470

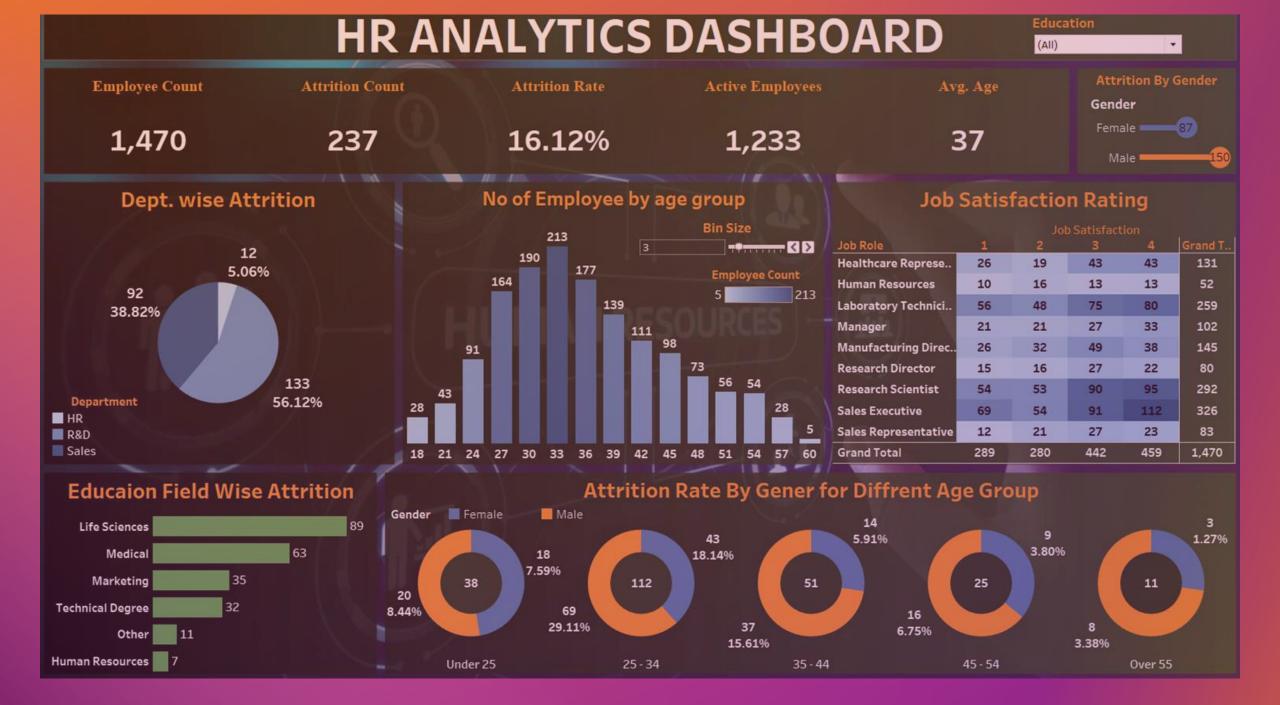
Educaion Field Wise Attrition



Attrition Rate By Gener for Diffrent Age Group







Conclusion:

This HR Analytics Dashboard provides a clear view of the current state of employee engagement and attrition in the organization. By leveraging this data, we can work towards targeted retention strategies, address role-specific satisfaction issues, and foster a positive work environment.

