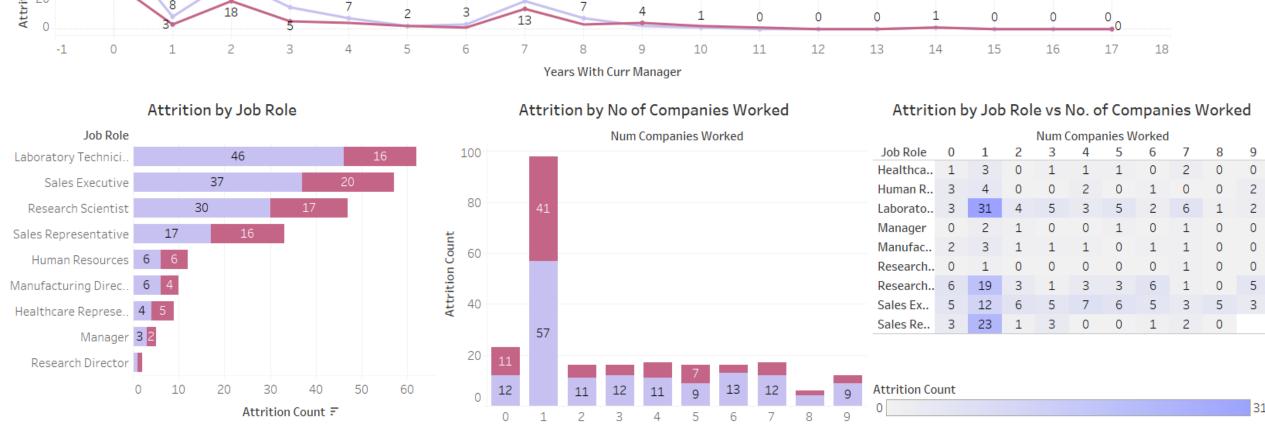


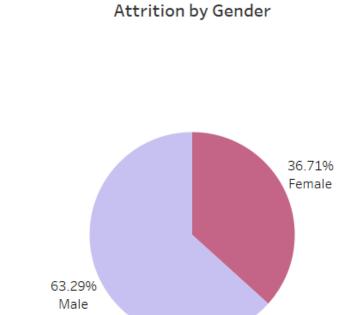
Quick Summary Attrition by Gender **Attrition Count** Avg. Monthly Income Avg. Total Working Years Avg. Years At Company Gender Avg. Age 36.71% Female 87 6,687 7 37 12 Female 63.29% 150 37 6,381 11 7 Male Male Gender Attrition by Years Spent With Current Manager Female Male 55 **Attrition Count** 32 30 18 14 0 Ó Ó Ó 0 Ó 5 10 11 12 13 14 15 17 -1 0 4 8 16 18 Years With Curr Manager



Quick Summary

Gender	Attrition Count	Avg. Age	Avg. Monthly Income	Avg. Total Working Years	Avg. Years At Company
Female	87	37	6,687	12	7
Male	150	37	6,381	11	7

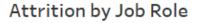
The Quick Summary broken down by Gender. Some attributes which will be taking into considerations such as Average Age, Average Monthly Income, Average Monthly Income, Average Total Working Years and Average Years at Company

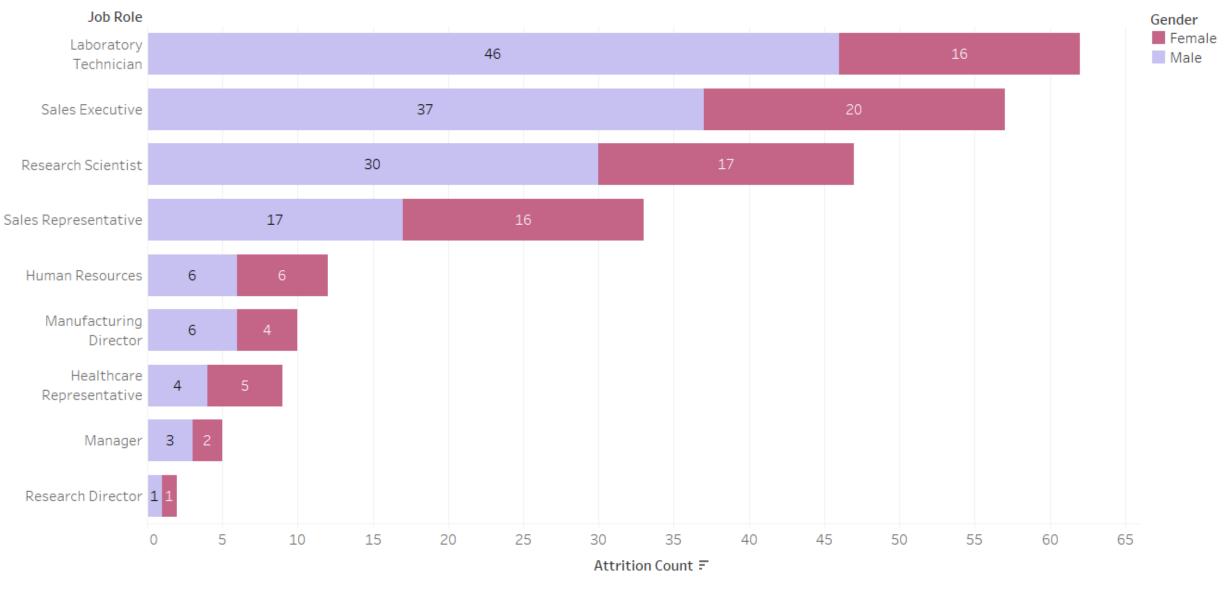


Attrition Count

237

Gender
Female
Male





Bar chart consists of Attrition by Job Role across Gender. The count for Attrition is almost twice for the Laboratory Technician, Sales Executive, and Research Scientist. However the count is less differentiative from the position onwards.



We can see the trend of Attrition with the influencing factors which is Years Spent with Current Manager. The lesser the Years Spent, the greater the Attrition count.

Attrition by No of Companies Worked



The chart carried out the differences in the Attrition COunt with the No of Companies Worked before joining the company ac ross Gender. It is clearly indicated that the lesser the experience with other companies, the attrition count tend to be higher.