| "Overview of the project, tools used, and the objective of this attrition analysis dashboard. Start scrolling right → to explore key insights." | □ Department & Demographics Trends |
|---|------------------------------------|
|   |                                    |
| <ul><li>☐ HR Attrition Analysis - Leavers Only</li><li>A Story of Why Employees Leave the Organization</li></ul>                                |                                    |
| By: Pankaj Kumar<br>Tools Used: Python (Pandas), Excel, Tableau Public  |                                    |
|   |                                    |
|   |                                    |
|   |                                    |
|   |                                    |

"Overview of the project, tools used, and the objective of this attrition an..

 $\[ \]$  Department & Demographics Trends

 $\ensuremath{{\mbox{$\$ 

Department
Human Resources

Sales

Research & Develop...

# ☐HR Attrition Analysis Dashboard Insights into Why Employees Leave the Company

Chart 1: Attrition County by Department

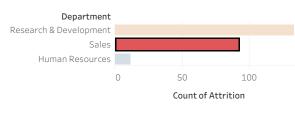
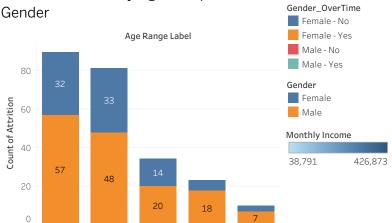


Chart 3: Attrition by Age Group and Gender



50-59

Below 20

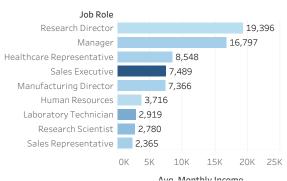
Chart 2: Gender vs OverTime (Leavers Only)

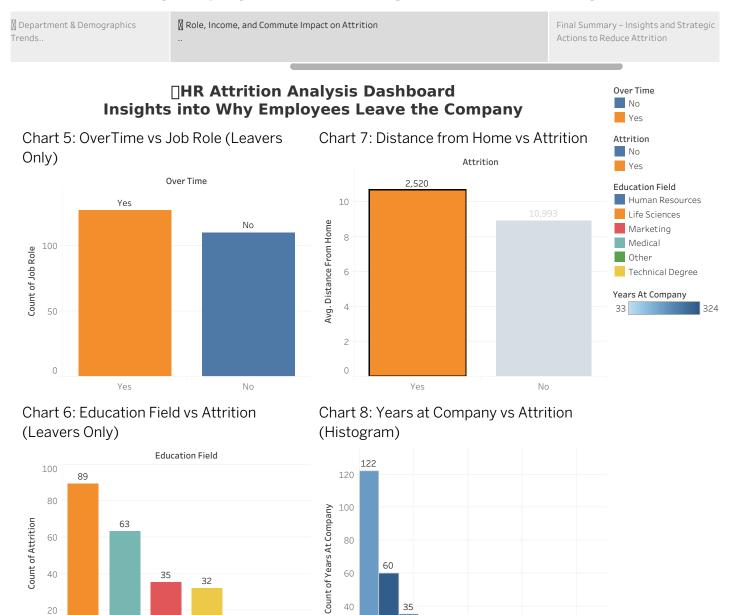
Chart 4: Job Role vs Monthly Income (Leavers Only)

40-49

20-29

30-39





|   | Final Summary – Insights and Strategic Actions to Reduce Attrition  |
|---|---|
|   |   |
|   |   |
| ☐ Executive Sumr  | mary & Strategic Recommendations                                    |
| Key Findings: Sales and HR have the highest attrition Younger employees (26-35) and males Roles with low income and long commute Majority of resignations occur within the        | with OverTime are more likely to resign<br>tes face higher turnover |
|   |   |
| Recommendations: Improve retention policies in Sales & HR Reduce OverTime in high-stress job role Offer flexible work or transport support Create mentorship and career growth pl | es<br>to long-distance employees                                    |