HR ANALYTICS DASHBOARD

Human Resources

Research & Develop...

Sales

Attrition by Gender

Male

ale Female

140

Overall Employees

1470

Attrition

237

Attrition Rate

16.1%

Avg Age

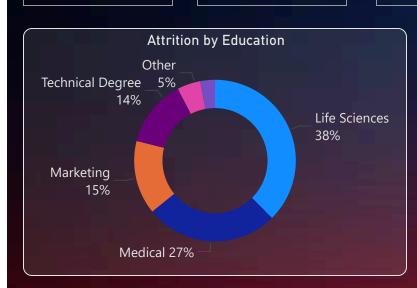
37

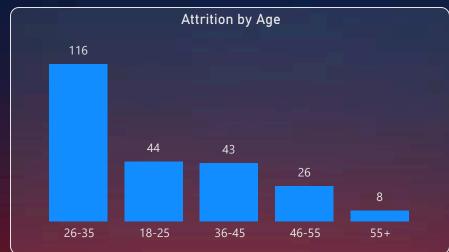
Avg Salary

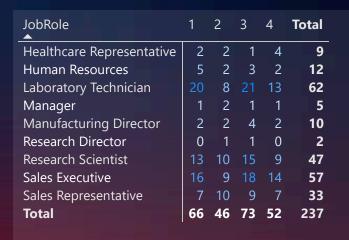
6.5K

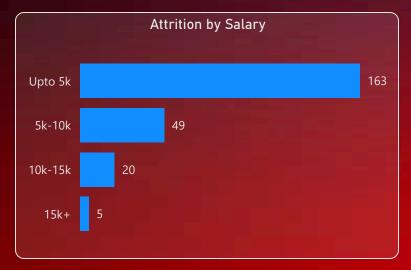
7.0

Years at Company

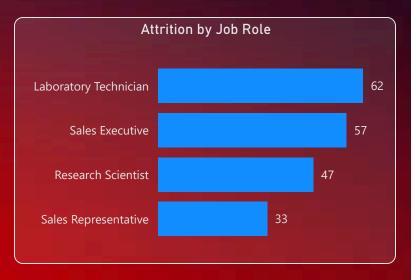












HR Analytics Dashboard – Insights & Recommendations

Q INSIGHTS

- ★ 1. Roles with Highest Attrition
- Laboratory Technicians (62) and Sales Executives (57) make up over 50% of total attrition (119 out of 237 leavers).
- ★ 2. Young Professionals Are Most Likely to Leave
- Employees aged 26–35 account for 116 attritions (\sim 49%).
- Combined with the 18–25 group (44), under-35s contribute to 67% of attrition.
- ★ 3. Low Salary = High Attrition
- ₹0–5K salary range saw 163 attritions (~69%).
- Only 5 employees earning ₹15K+ left.
- * 4. Experience Level Matters
- Employees with less than 5 years at the company contribute over 80% of attrition.
- 0–2 years: 59 leavers | 2–5 years: 59 leavers.
- ★ 5. Gender Disparity in Attrition
- Male attrition (140) is significantly higher than female (79).

RECOMMENDATIONS

- ★ 1. Role-Focused Retention Plans
- Conduct exit interviews for Sales & Lab Technician roles.
- Create career development tracks and learning paths.
- **3**. Salary Structure Review
- Re-evaluate salaries in the ₹5K-₹10K range.
- Implement performance-based incentives for lower-paid roles.
- **3**. Engagement for Younger Employees
- Launch mentorship programs and early career growth initiatives.
- Use a 30-60-90 day onboarding & engagement tracker.
- 4. Early Exit Intervention
- Build a retention risk model for 0–2 year employees.
- Conduct stay interviews before 1-year milestones.
- 5. Promote Work-Life Balance
- Explore reasons for high male attrition.
- Encourage flexible schedules and inclusive work policies.