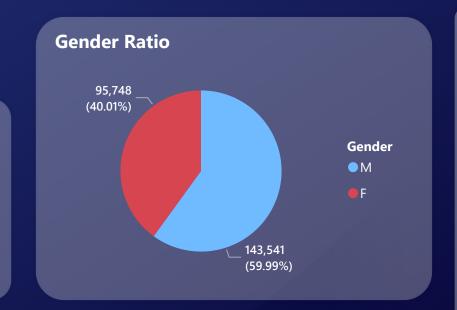
EMPLOYEE DEMOGRAPHICS

239,289

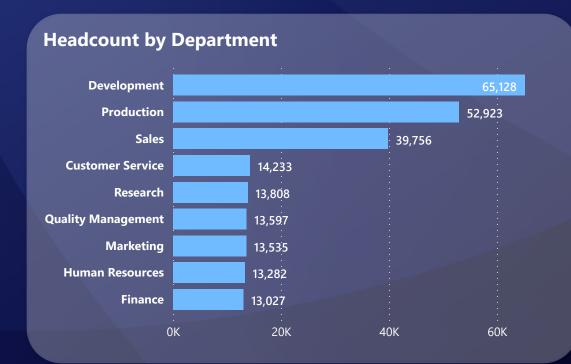
Current Headcount

34.9

Average Age



Year



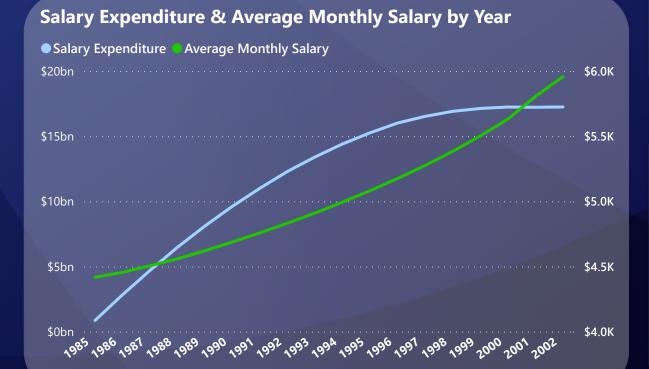


SALARY ANALYSIS

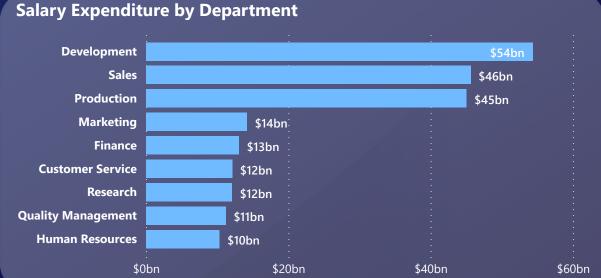
\$218bn

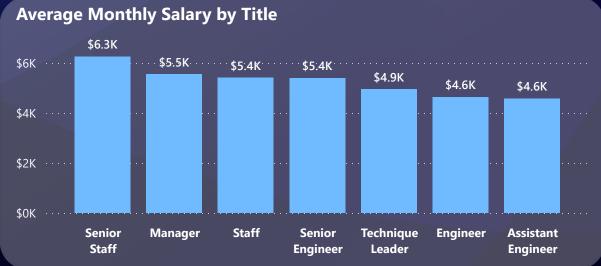
Salary Expenditure

\$5,318
Average Monthly Salary









RECRUITMENT ANALYSIS

17,772

New Hires

2,742

Terminations

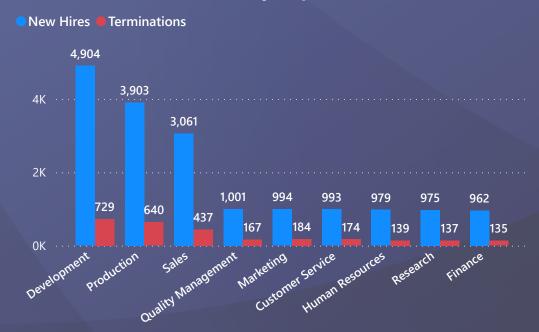
1.18%

Turnover Rate

5.03

Average Tenure (Years)





Average Tenure & Turnover Rate by Year



Year

COMPANY GROWTH (Headcount)



Recruitment/Demographics Analysis:

- The gradual increase in average age from 27 in 1985 to 44 in 2002 shows that the
 company was retaining employees for longer periods of time, suggesting a strong
 employee retention strategy or satisfaction among employees. However, it could also
 indicate a lack of fresh ideas or perspectives if the company isn't hiring enough new,
 younger employees.
- The increase in turnover rate from 1985 to 2000, followed by a drop until 2002, could suggest changes in the company's working conditions, economic conditions, or employee satisfaction levels during these periods, possibly addressing employee concerns in 2000.
- The steady gender ratio of 60% male to 40% female over the years could suggest that
 the company has not significantly diversified its gender distribution in its workforce.
 This could be an area for improvement if the company is aiming for a more balanced
 or diverse workforce but is not necessarily problematic depending on the industry
 benchmark and the nature of the roles within the company.
- The departments with the highest number of new hires (Development, Production, Sales) might be the areas with the highest growth or turnover within the company.
 This could indicate where the company's strategic focuses are, or where there are opportunities for job seekers.
- Plateau in headcount in 1997 might correlate with the slower increase in salary expenditure from 2000 onwards, suggesting a stabilization in workforce size.
- The simultaneous increase in turnover rate and average tenure is unusual as they typically have a negative correlation. This scenario could suggest that while long-term employees are staying, newer hires might be leaving quickly, or there could be a large cohort of long-tenured employees who began retiring around the same time.

Salary Analysis:

- The gradual increase in salary expenditure and average monthly salary over the years could indicate that the company is growing, that it is rewarding its employees with raises over time, or that it is responding to inflation and cost of living adjustments.
- The high total salary expenditure of \$218 billion over 18 years suggests that the company is quite large and/or pays relatively high salaries. This could attract job seekers, but it could also mean that the company needs to generate significant revenue to cover these costs.

Conclusion:

• Workforce and Culture: The high average tenure signifies an experienced workforce and a culture valuing longevity and loyalty. This suggests a supportive work environment, aiding in employee retention. However, the simultaneous increase in turnover rate indicates challenges in retaining newer hires or a possible retirement

wave among long-tenured employees, warranting a closer look at differing retention strategies for various employee cohorts.

- **Departmental Growth:** The higher number of new hires in Development, Production, and Sales departments indicates areas of strategic focus or growth within the company.
- **Salary Expenditure:** The rise in salary expenditure aligns with company growth, although the slowdown post-1997 may reflect a stabilization in workforce size.
- Cost Efficiency:

Long-term Retention: Retaining long-term employees, as evidenced by the increasing average tenure, saves costs on hiring and training, and helps maintain productivity.

New Hire Turnover Costs: On the flip side, the potential higher turnover among new hires could be a cost driver, indicating an area for improvement in retention strategies for newer employees.