HR ANALYTICS REPORT

Shivani Gaur

TOOLS & TECHNOLOGIES USED: Google Data Studio, MS Excel, MS Word, MySQL.

SUMMARY:

The HR Analytics Dashboard provides a bird's eye view of an organization's Human Resource, based on factors like:

- 1. Employee Status-
 - > Active, Furlough, Converted, Resigned are the different categories for employees classification.
- 2. Gender wise comparison-
 - Based on Male to Female ratio.
- 3. Marital/Un-Marital status
 - Count of Female employees are on higher side compared to Men irrespective on their Marital Status.
- 4. Department wise classification-
 - Stage 2 and Stage 1 are the top two departments with maximum employee count.
- 5. Age and Experience wise classification-
 - Majority of females are freshers.
 - Age of female employee is around 30 years.
- 6. Reason for resignation-
 - ➤ Majority of employees leaving the organization do not want to disclose the reason for their resignation.
- 7. Skills wise classification-
 - Maximum salary is paid to Skilled people.
- 8. Salary wise classification-
 - Females are paid more as compared to Men.

Additionally, it offers:

- 1. The ability to drill down the data based on respective Years (1986 to 2020).
- 2. An accurate representation of the company's finances in terms of CTC and Department-specific Costs that can be broken down further on multiple levels.

Insightful reports that shed a clear light on Employee Details as well as Demographics.

DASHBOARD:



