

## Mini Project – HR-Data Analysis

**Batch:** Data Analytics & Data Science

**Estimated Duration:** 3 Days

### Problem Statement:

1. What is the total number of employees in the dataset?
2. How many employees have come late in the last 30 days?
3. How many employees are in each department?
4. What is the average salary by department?
5. Which recruitment source brought in the most employees?
6. How many employees were hired through diversity job fairs?
7. What is the percentage of employees have received an “Exceeds” rating in their performance score?
8. How many employees have more than 10 absences?
9. What is the distribution of employees based on gender?
10. What is the minimum salary based on job position?
11. What is the median number of absences across the company?
12. How many employees report to each manager?
13. How many employees have special projects, and what is the average count?
14. Most of the people are hired in which year?
15. How many employees belong to each racial category?
16. What is the average salary by employee status ?
17. How many employees are joined in each year?
18. What is the average performance score by department?
19. How many employees are still working in company?
20. How many employees need improvement in their performance score?

**Note:** Use Excel