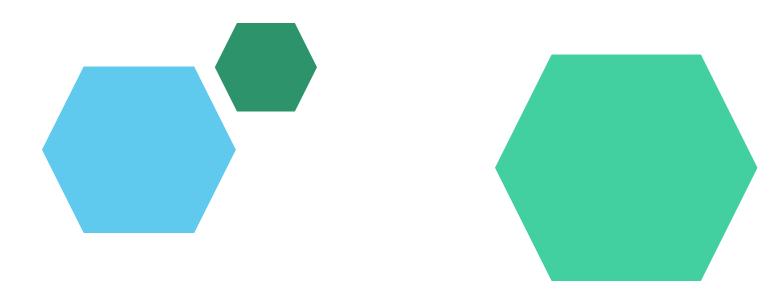
#### loyee Data Analysis using Excel



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### PROJECT TITLE

# Employee Performance Analysis using Excel

# AGENDA

- 1. Problem Statement
- 2. Project Overview
- 3. End Users
- 4. Our Solution and Proposition
- 5. Dataset Description
- 6. Modelling Approach
- 7. Results and Discussion
- 8. Conclusion



#### PROBLEM STATEMENT

sometimes to competitors. Causes include problems with the company's culture, its benefits and compensation structure, its career path and training, managers and much more. High voluntary turnover impacts profitability and, often, customer satisfaction

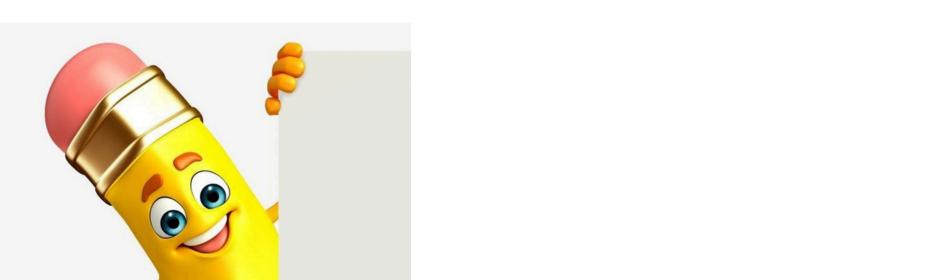
#### PROJECT OVERVIEW

Employee turnover includes all reasons employees leave a company, other than natural causes like retirement. This includes voluntary turnover, when employees are terminated or laie off. Yoluntary reasons can include pursuing educational opportunities, personal reasons or taking a new job. Involuntary reasons can include performance issues, behavior seasonal layoffs, or reductions

#### WHO ARE THE END USERS?

How successfully a company hires, onboards, manages and rewards its people is fundamental to success. These factors are too important to leave to chance, so the most successful firms use data to ensure excellence: They compare their attrition rates with national and industry-specific benchmarks. They hold managers responsible for keeping the lines of communication open with their reports. They actively manage their career development programs and look at total compensation metrics in context of the cost of replacing top performers.

#### OUR SOLUTION AND ITS VALUE PROPOSITION



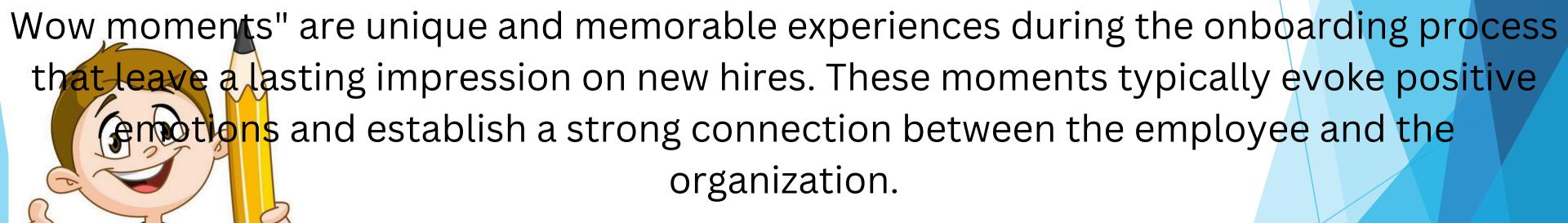
The employee value proposition (EVP) is rapidly gaining importance in organizations as it plays a key role in attracting, engaging, and retaining top talent and elevating your entire employer brand. But what exactly is EVP, and how can you develop a compelling employee value proposition that highlights the unique benefits and opportunities your organization has to offer? Let's explore this in more detail.



# Dataset Description

An employee turnover dataset is a collection of data that can be used to analyze employee turnover rates and other metrics. This data can be used to gain insights into an organization's health, identify areas for improvement, and make informed decisions about staffing and company culture.

#### THE "WOW" IN OUR SOLUTION



## MODELLING

Employee turnover models can help predict employee turnover and identify factors that may be driving it. Here are some examples of employee turnover models:

# RESULT S

Employee turnover rate is a percentage that measures how many employees leave a company over a given period of time. It's calculated by dividing the number of employees who leave by the average number of employees during that period, and then multiplying the result by 100. For example, if 13 employees leave a company with an average of 52 employees during a given period, the turnover rate would be 25%.

## conclusion

Employee turnover can be a significant challenge for organizations, but with careful planning and commitment, it can be reduced. Some conclusions about employee turnover include