# Student Data Analysis using Excel

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# PROJECT TITLE

## Student Data 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

To verify the students performance.

# PROJECT OVERVIEW

- To analyse overall performance of the student's and increase efficiency of the students.

# WHO ARE THE END USERS?

- Principals

- Teachers

- Students

# OUR SOLUTION AND ITS VALUE PROPOSITION

To identify the efficiency of the students.

# Dataset Description

- Pivot table

- Chart diagram
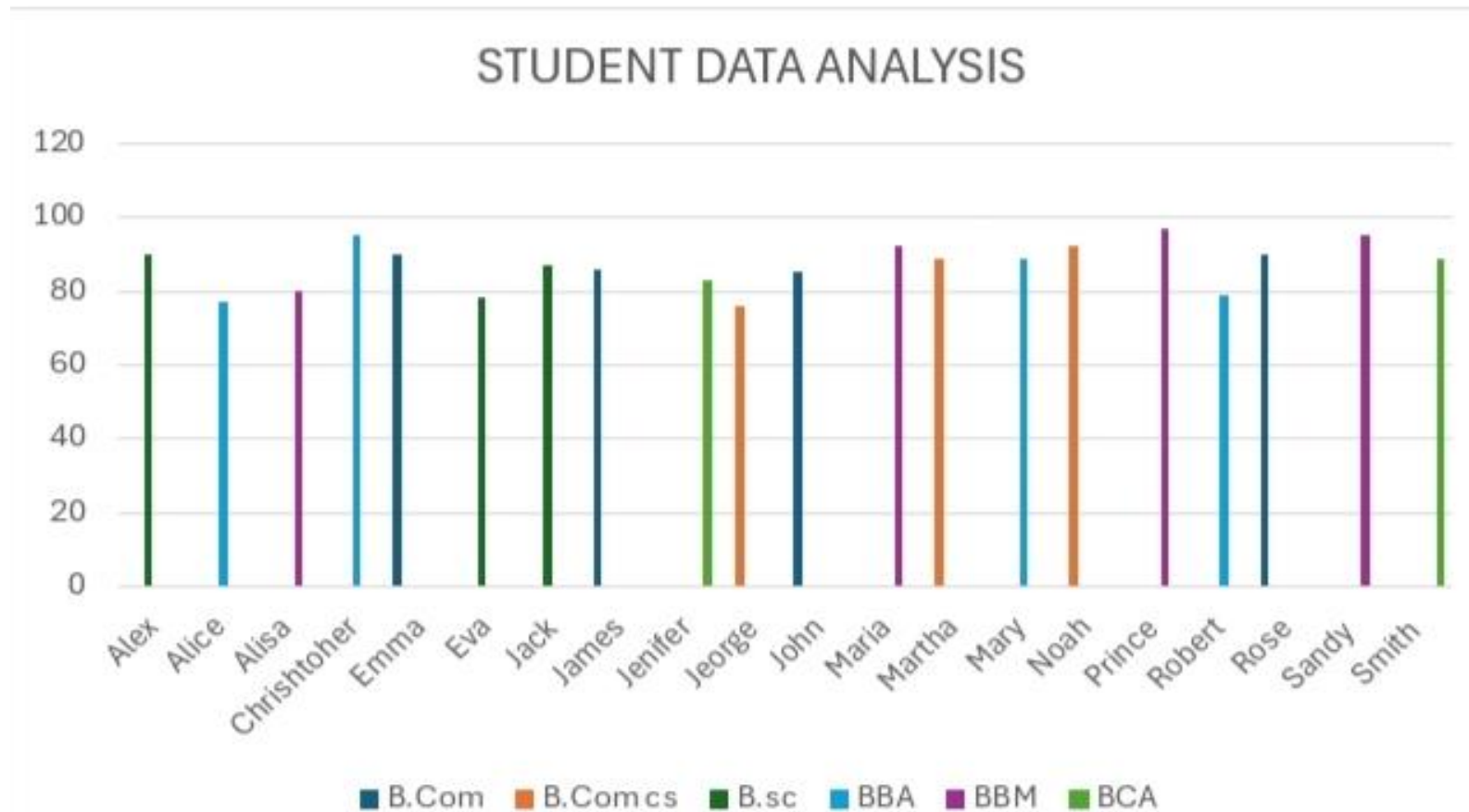
# THE "WOW" IN OUR SOLUTION

To verify the students performance.

# MODELLING

- Firstly, open Ms Excel.
- Then, Type the data that you are going to prepare an analysis for students performance.
- Select all and click insert menu.
- Click Pivot Table and create the pivot table for the particular student performance.
- Then, click the any of bar or chart diagrams that you going to prepare for the analysis.
- Click ok and Save the file as "STUDENT DATA ANALYSIS".

# RESULTS



STUDENT DATA ANALYSIS

# conclusion

So, We conclude Student Performance Analysis.