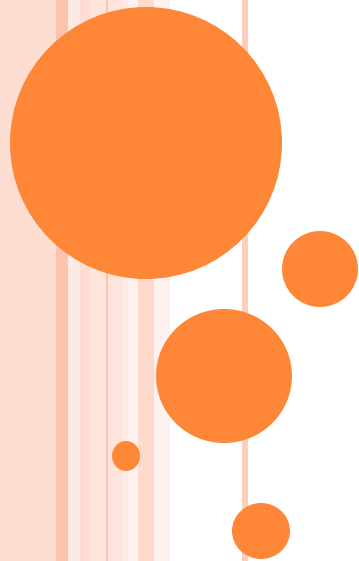# Employee Data Analysis Using Excel

STUDENT NAME: R.Monisha

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DEPARTMENT: B.COM(G)

COLLEGE: CHELLAMMAL WOMENS COLLEGE

PROJECT TITLE

- Employee Performance Analysis Using Excel

AGENDA

- Problem Statement
- Project Overview
- End Users
- Out Solution And Proposition
- Dataset Description
- Modelling Approach
- Results And Discussion
- Conclusion

PROBLEM STATEMENT

- Easy Data Management
- Data Organization
- Easy To Use
- Versatility
- Automation
- Collaboration

WHO ARE THE END USERS

- It Sectors Are The One Of The End Users
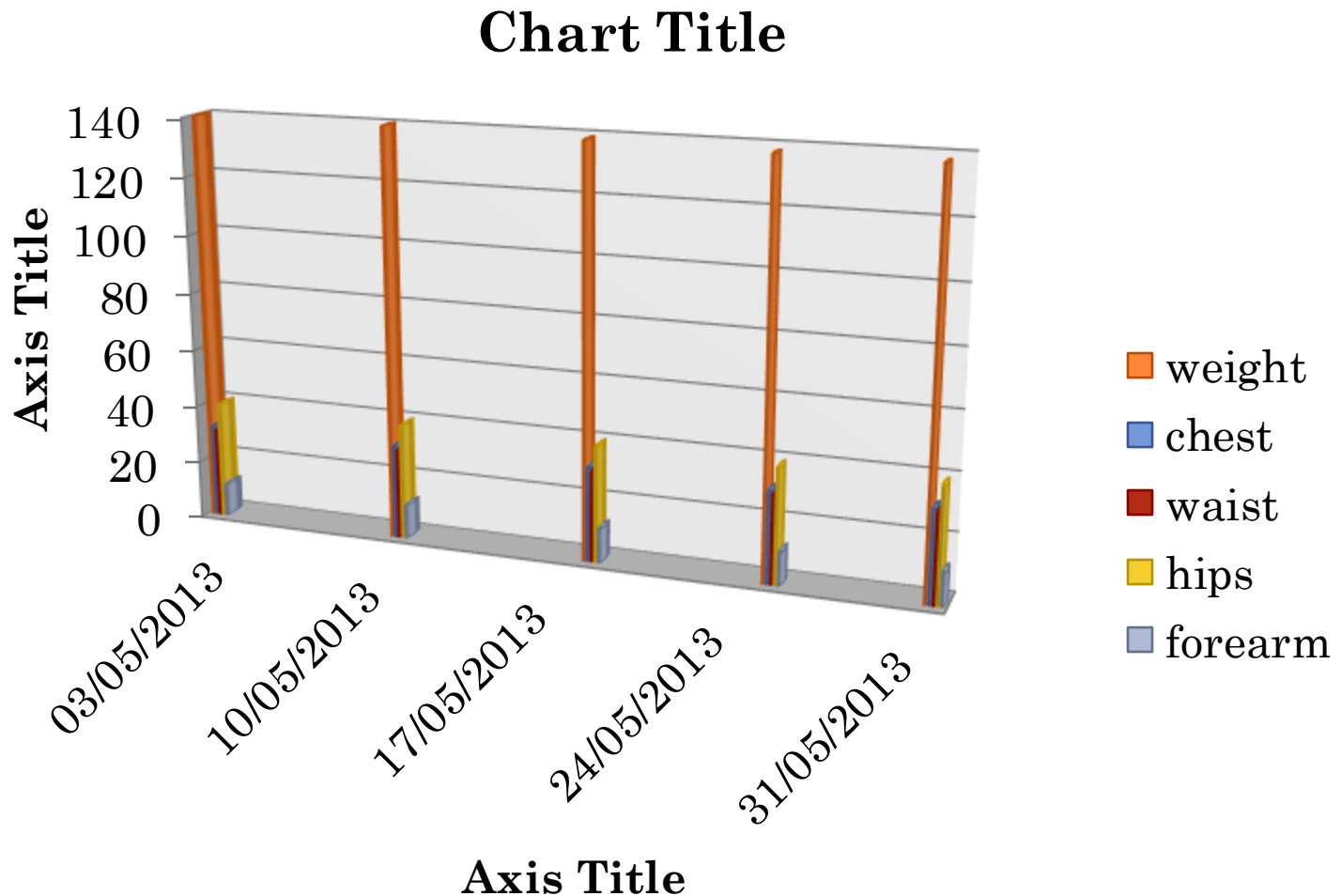- Employees
- Organization
- Firm
- Human Resources

OUR SOLUTION AND PROPOSITION

- Filltering Removing Missing Values
- Conditional Formatting Blanks
- Pivot Table Summary Of Employee
- Performance
- Formulas If Condition
- Graphs Final Report

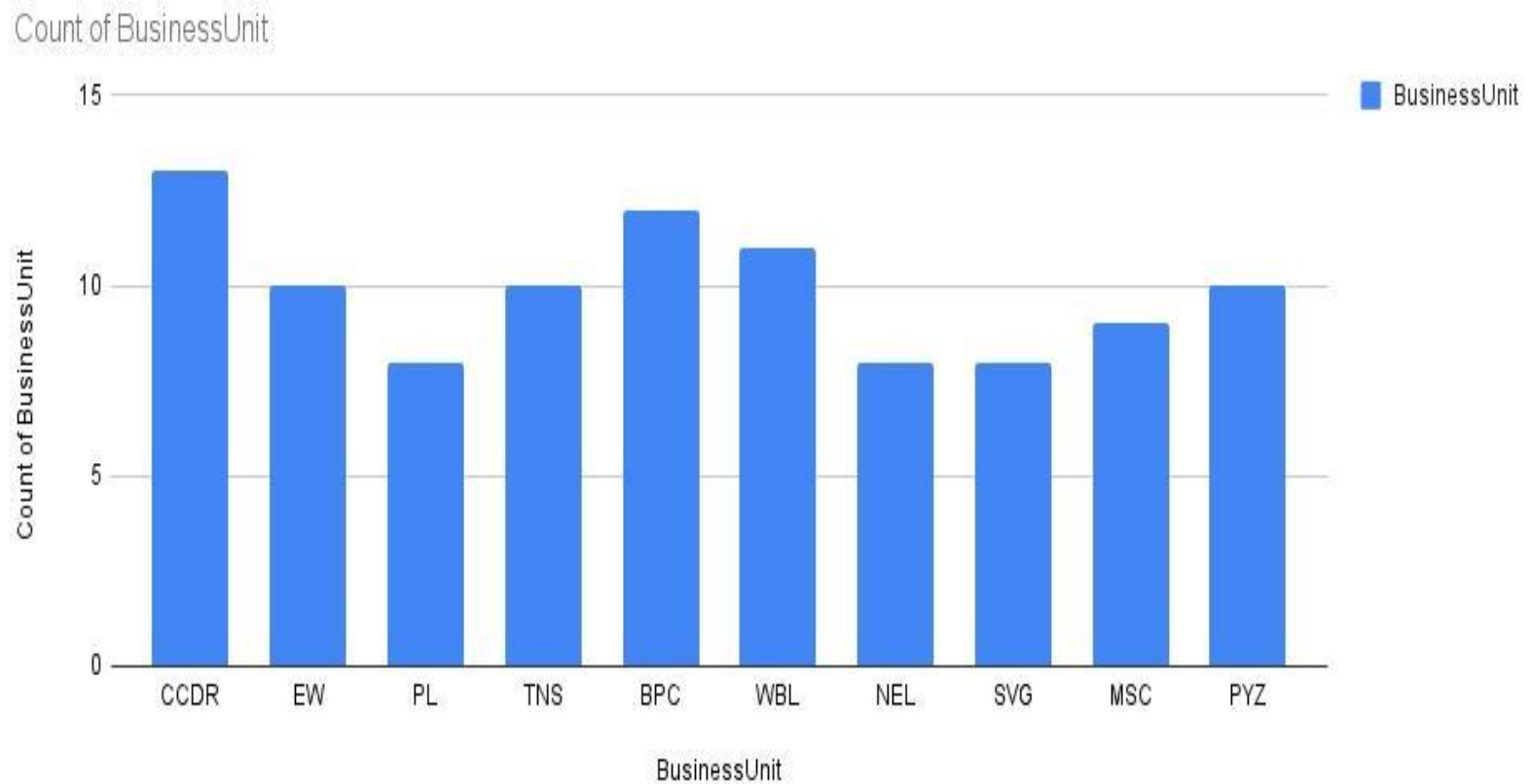# DATASET DESCRIPTION
FITNESS PROGRESS CHART

MODELLING APPROACH

- Dataset Kaggle,employe Dataset
- Feature Slection
- Data Cleaning-missing Values,irrevelent Things Removed
- Formula Performance(low,medium,high)
- Pivot Table-summary Business,gender,employee Type,employe Id,perfomance
- Chart- Report,licence.

RESULTS
PERFORMENCE CATEGORY DISTRIBUTION BY DEPARTMENT

CONCLUSION

- In This Presentation Conclude
- Boost Employee Engagement And Productivity
- Optimize Talent Development And Retension Strategies
- Achieve A Competitive In The Market.

THANK YOU