# EMPLOYEE PERFORMANCE ANALYSIS USING EXCEL

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## AGENDA

- PROLEM STATEMENT
- PROJECT OVERVIEW
- END USERS
- ➤OUR SOLUTION AND PROPOSITION
- >DATASET DESCRIPTION
- >MODELLING APPRROACH
- >RESULTS AND DISCUSSION
- **CONCLUSION**

#### PROBLEM STATEMENT

EASY DATA MANAGEMENT

DATA ORGANANISATION

AUTOMATION

- EASE OF USE
- VERSATILITY
- COLLABORATION

#### WHO ARE THE END USERS

- EM PLOYE ES
- ORGANISATION
- FIRM
- BUSINESS
- M AN AGE R/ SU PERV I
- $\sim$ SO R
- HUSTANIERSOURCES

#### OUR SOLUTION AND PROPOSITION



FILLTERING-REMOVE MISSING VALUES CONDITIONAL FORMATTING-BLANKS PIVOT TABLE-SUMMARY OF EMPLOYEE

PE RFORM AN

- FERMULAS-IF CONDITION
- GRAPHS-FINAL REPORT

#### DATASET DESCRIPTION

FITNESS PROGRESS CHART



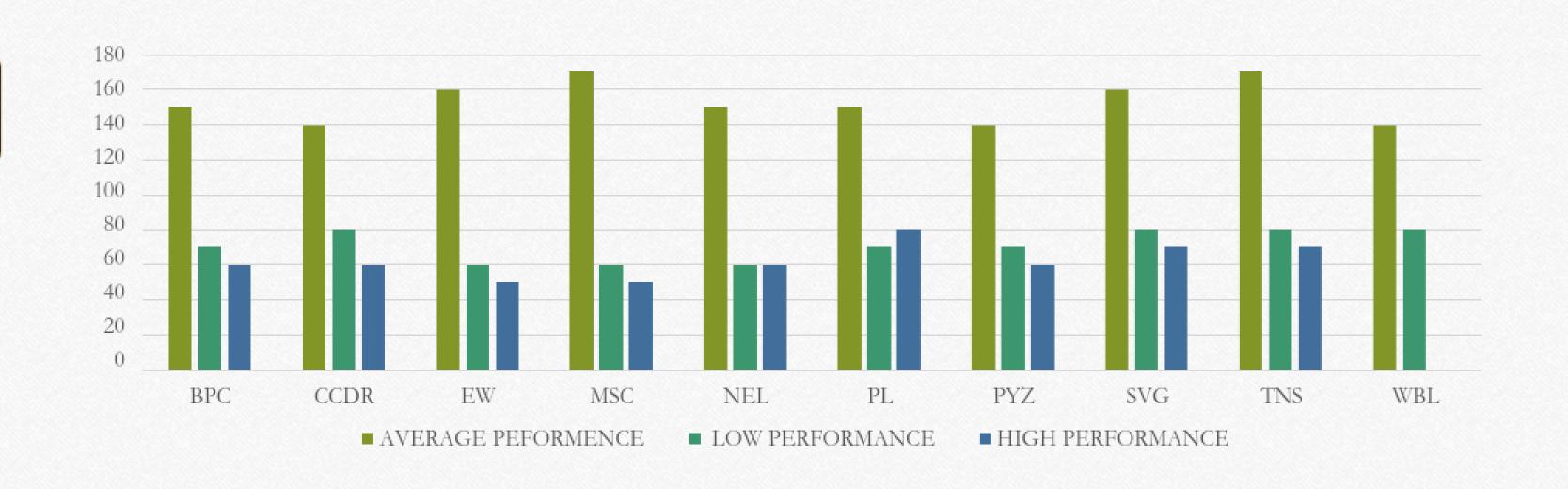
#### MODELLING APPROACH

- DATASET KAGGLE, EMPLOYE DATASET
- FEATURE SELECTION
- DATA CLEANING-MISSING VALUES, IRREVELENT THINGS REMOVED
- FORMULA-PERFORMANCE(LOW, MEDIUM, HIGH)
- PIVOT TABLE-SUMMARY BUSINESS,GENDER,EMPLOYEE TYPE,EMPLOYEE ID,PERFORMANCE
- CHART-

REPORT, LICENCE,

### RESULTS

#### PEFORMENCE CATEGORY DISTRIBUTION BY DEPARTMENT



#### CONCLUTION

- IN THIS PRESENTATION CONCLUD,
- BOOST EMPLOYEE ENGAGEMENT AND PRODUCTIVITY
- OPTIMIZE TALENT DEVELOPMENT AND RETENSION STRATEGIES
- \* ACHIEVE A COMPETITIVEEDGE IN THE MARKET