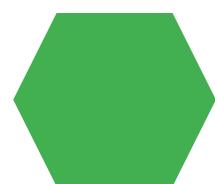


Employee Data Analysis using Excel



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PROJECT TITLE

Employee Performance Analysis using Excel

AGENDA

A

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

USE THE DATE ANALYSIS WE GET THE NET SALARY IN
THE BASE OF PRESENT AND ABSENT



PROJECT OVERVIEW



THE PROJECT IS ABOUT TO FIND THE EMPLOYEE
NET SALARY



WHO ARE THE END USERS?

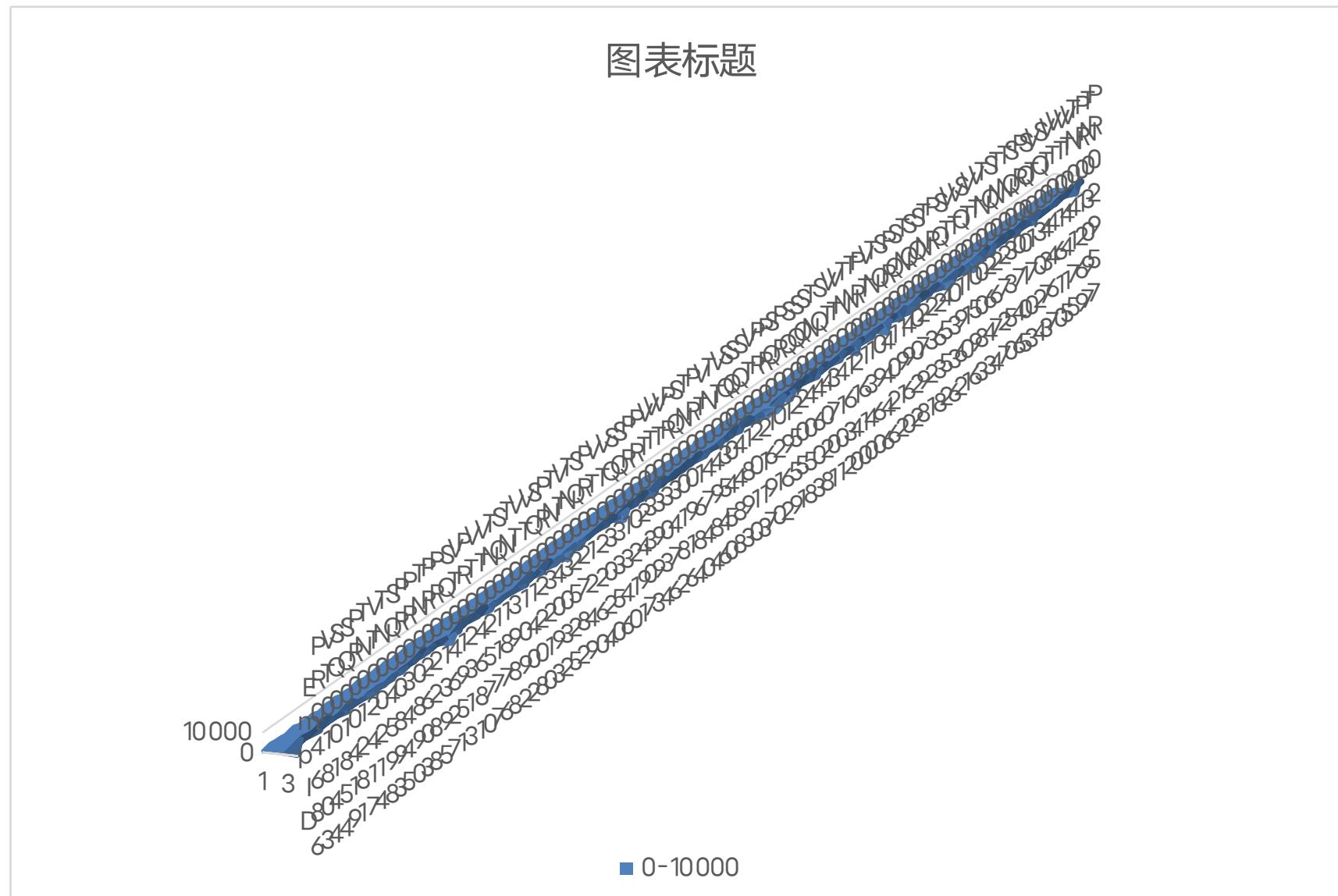
AT THE END WE USED PIE
CHAT TO ANALYSIS THE
NET SALARY

OUR SOLUTION AND ITS VALUE PROPOSITION

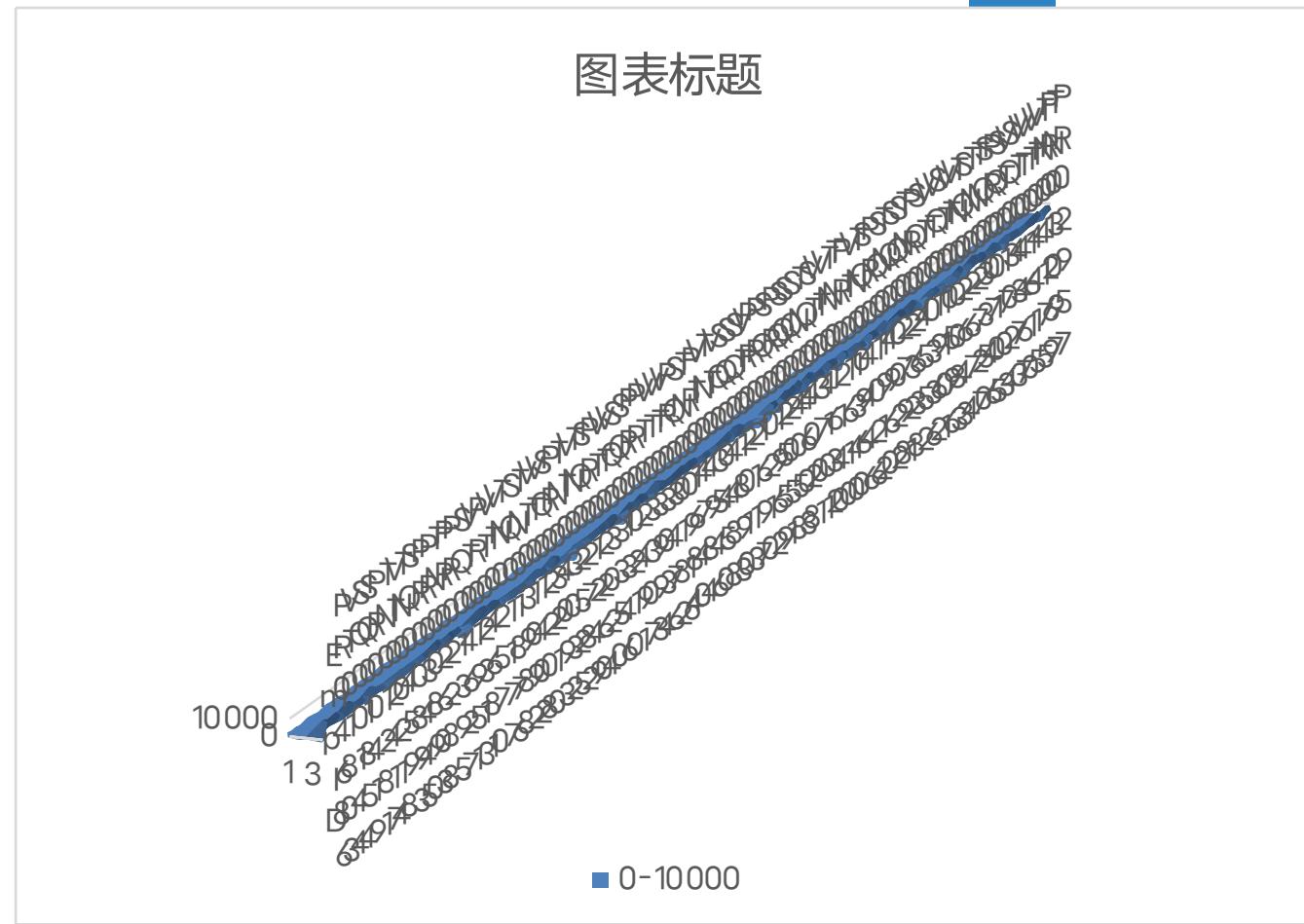


TO FIND THE
SOLUTION WE USED
THE FORMAL
 $(=E2/K2*L2)$ ITS
HELPS TO FIND NET
SALARY

Dataset Description



THE "WOW" IN OUR SOLUTION



MODELLIN G

THROUGH THE MX EXCEL WE FIND THE EMPLOYEE NET SALARY

RESULTS

TO FIND THE NET SALARY

conclusion

THE CONCLUSION

TO FIND THE NET
SALARY