

EMPLOYEE SALARY SLIP GENERATOR

PRESENTED BY : 25A31A04D3

25A31A04D4

25A31A04G4

25A31A04G5

INTRODUCTION

Salary slip is an important document for every employee. It shows the details of earnings, deductions and net salary. Manual preparation is time consuming and error – prone. This project automates salary slip generation efficiently.



shutterstock.com · 1961249194

PROBLEM STATEMENT

Manual salary calculations leads to mistakes.

Difficult to maintain employee salary records.

Time consuming for HR departments.

Lack of Quick access to salary details.



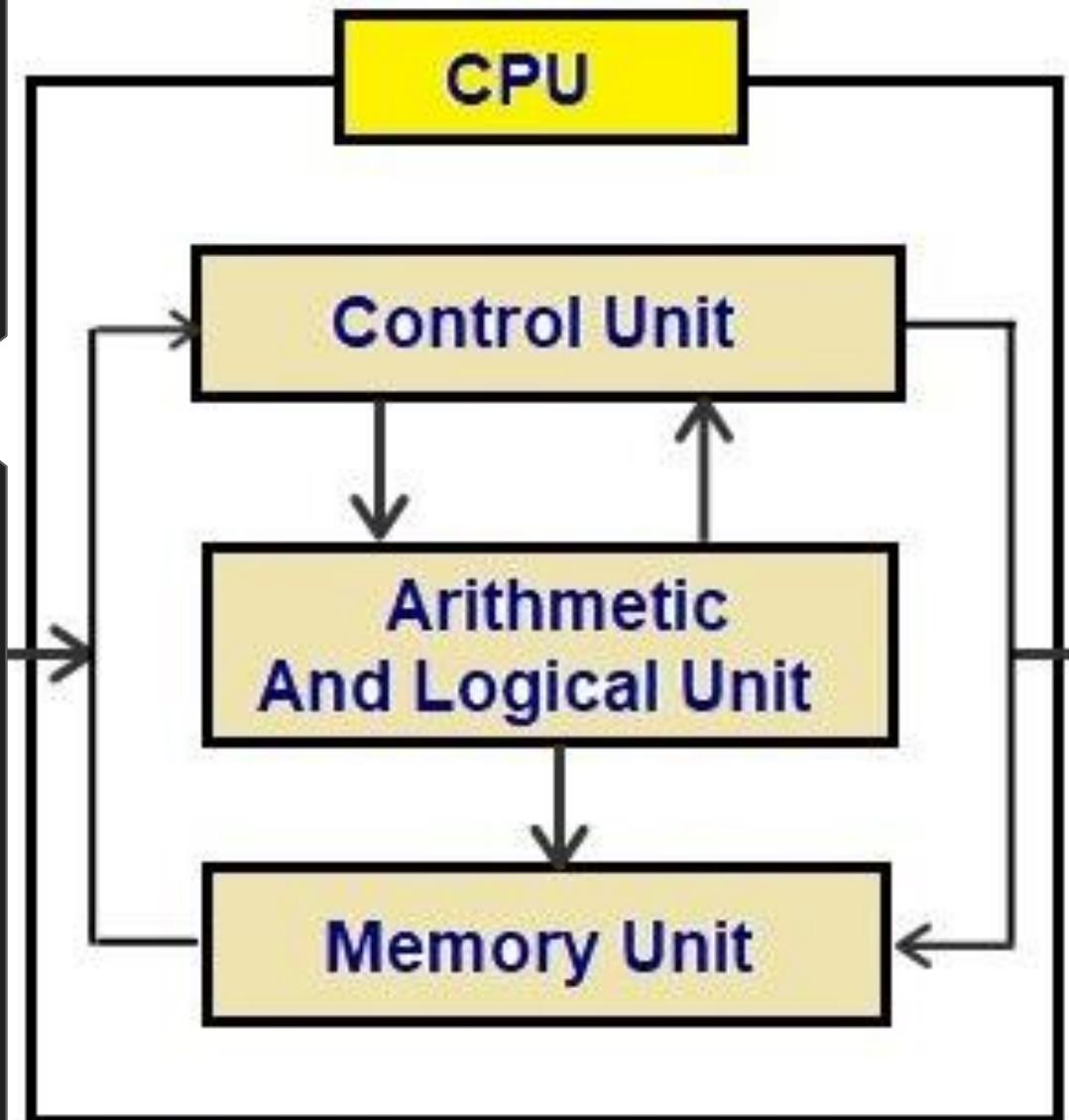
OBJECTIVE OF THE PROJECT

- To Generate employees salary slips automatically.
- To reduce manual efforts and calculation errors.
- To maintain accurate employees salary records.
- To provide Quick and reliable salary information.



SYSTEM OVERVIEW

- Accepts employee details and salary inputs.
- Calculates allowances and deductions.
- Generates a formatted salary slip.
- Displays or prints the final salary slip.



Block Diagram of a Computer

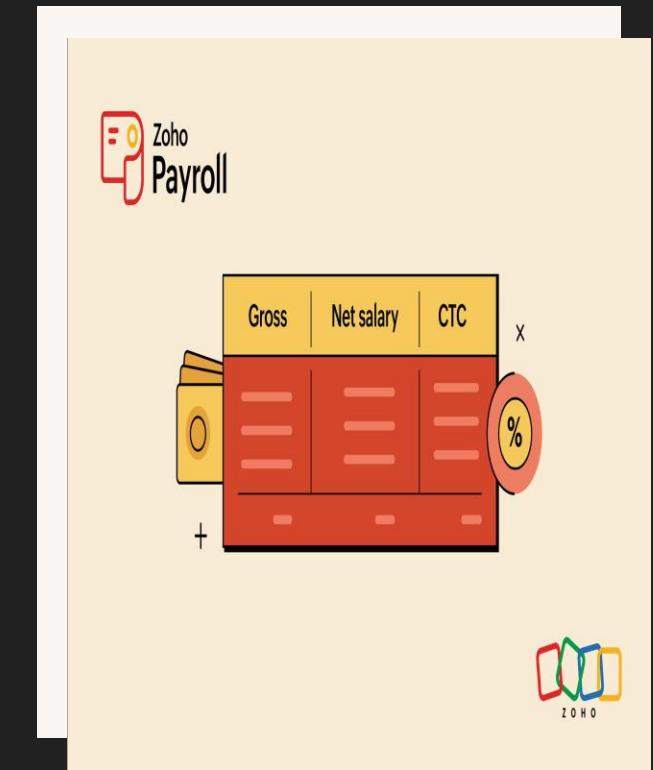
SALARY COMPONENTS

EARNINGS:

- Basic salary
- HRA
- Allowances

DEDUCTIONS:

- PF
- Tax
- Other deductions



FUTURE ENHANCEMENTS

Employees self - service logins .

Email salary slips.

Integration With payroll systems.

Tax report Generations.

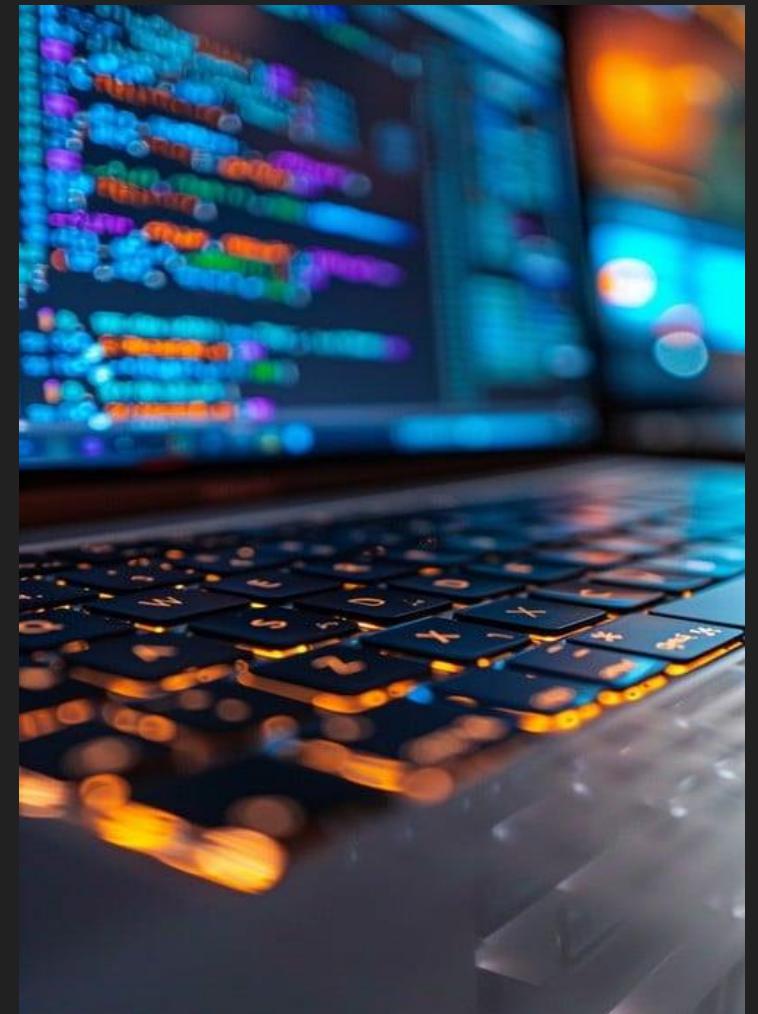
Technology stack

FRONTEND:

- HTML
- CSS
- JavaScript

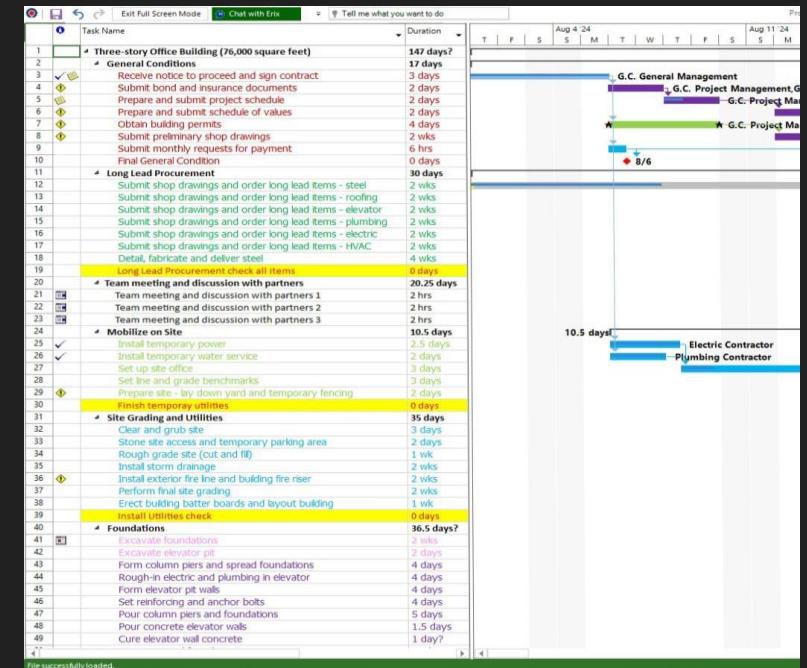
BACKEND:

- Java
- Python
- Django



CONCLUSION

- The Employee Salary Slip Generator is a vital tool that modernizes and simplifies payroll management for organizations of all sizes. By automating the calculation of earnings, deductions, taxes, and net salary, it minimizes manual effort and reduces errors between employees.



Presented by:

25A31A04D3 – Hasini

25A31A04D4 – Gowri

25A31A04G4- Krishna

25A31A04G6- Samuel



THANK YOU!

```
347 .widget-area {  
348   font-size: 14px;  
349 }  
350  
351 /* ::Menu  
352 .access {  
353   display: flex;  
354   height: 60px;  
355   float: right;  
356   margin: 10px 0;  
357   max-width: 300px;  
358 }  
359 .access ol {  
360   font-size: 14px;  
361   list-style-type: none;  
362   padding-left: 0;  
363 }  
364 .access ol li {  
365   font-size: 14px;  
366   list-style-type: none;  
367   padding-left: 0;  
368 }  
369 .access ol li a {  
370   color: inherit;  
371   text-decoration: none;  
372 }  
373 .access ol li a:hover {  
374   color: inherit;  
375 }
```