MINI PROJECT MODULE DESCRIPTION

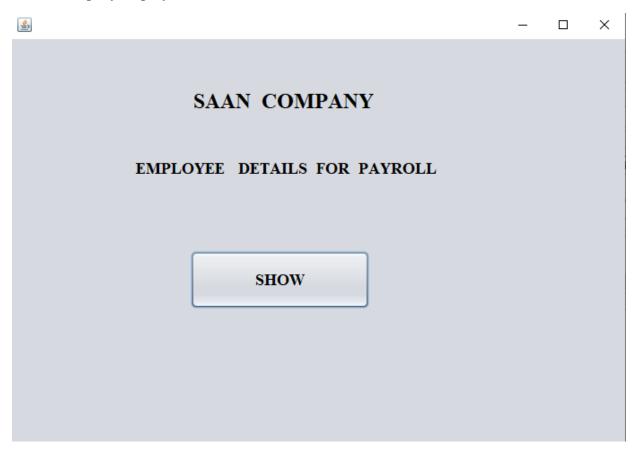
TEAM 2: PAYROLL GENERATING SYSTEM

The project contains the following main modules:

- *COMPANY
- *EMPLOYEE_ DETAILS
- *SALARY_GENERATION
- *PAYROLL_DETAILS

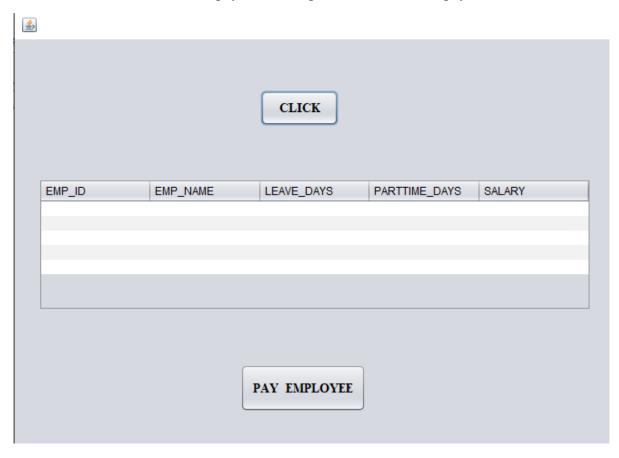
COMPANY MODULE:

- *This module shows the portal for SAAN company's Employee details for Payroll.
- *This module allows the user to view the details of SAAN company employees
- *It contains a show button
- *Whenever the user click the Show button it opens the new window to display the details of SAAN company employees.



EMPLOYEE_DETAILS:

- ->In this particular module, the click button enables the user to view the complete details of SAAN company employees.
- ->The table contains 5 columns named as :
- *Emp_ID
- *Emp_name
- *Leave_days
- *Parttime_days
- *Salary
- ->This module gets the details of the employees from the connected database.
- ->This module also contains a button for payment of salaries
- ->Whenever the user clicks the pay button it opens the window for pay button.



SALARY_ GENERATION:

- ->This module gets the employee ID from the user
- ->After receiving the Employee ID from the user, it checks the employee ID column of the database.
- ->It displays the name of the employee whose ID is given by the user.
- ->This module also gives two information about the salary generation of employee
- *salary for one day: 500
- *salary for parttime:250

SALARY CALCULATION:

- ->Reduction amount=No.of leave days*500
- ->Increment amount=No.of parttime days*250
- ->Now the salary is calculated by subtracting the reduction amount from the salary and adding the increment amount.
- ->By clicking the pay button ,it enables the user to view the salary and name of the employee whose ID is given by the user.
- ->It also contains the next button which shows the details of the salary generation.

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	EMPLOYEE	PAYROLL				
EMP_ID						
EMP_NAME						
SALARY FOR ONE DAY	: 500					
ONE DAY SALARY FOR PART TIME : 250						
SAL	ARY					
PAY						
(NEXT					

PAYROLL_DETAILS:

- ->This module gets the employee ID from the user to display the details of the generated salary
- ->Whenever the user clicks the show details button it displays
- *emp_ID
- *emp_name
- *No.of leave_days
- *Amount reduced for leave_days
- *No.of parttime_days
- *Incremented amount for partime_days
- *salary

