

HUMAN RESOURCE INFORMATION SYSTEM

Under The Guidance Of

Prof. Amit Bhagat

Submitted by:

Seema Bharti 212120057

Saloni Tumadiya 212120040



DEPARTMENT OF MATHEMATICS, BIOINFORMATICS & COMPUTER
APPLICATIONS

Maulana Azad National Institute of Technology ,Bhopal

Introduction

- Employee Management System is a distributed application developed to maintain the detail of employee working in any organization
- It maintain the any information about the personal and official detail of the employee.

Objectives Of Project

- The main objective of the system is to computerize the maintain of the employee detail and leave section in the company.
- To develop an well designed database to store employee information.
- Provide full function report to management of company.

Purpose Of The Project

- Help in maintaining the computerized employee detail.
- Easy attendance marking.
- Computerized event request management.
- Avoid human storage with less computer memory.

Technologies Used

- Frontend - TKINTER
- Backend - MYSQL
- Language - PYTHON
- Platform - VS CODE



Features

1. **Save**

SAVE is used to save the details of the employee

2. **Update**

UPDATE is used to modify existing records in the database

3. **Delete**

DELETE operations allow the user to remove records from the database

4. **Reset**



RESET is used to reset all the details

Screenshot

Employee Management System



EMPLOYEE MANAGEMENT SYSTEM



Employee Information

Department

Select Department

Designation

Address

DOB

Select ID Proof

Name

Email

Married Status

Select

DOJ


Gender

Select

Phone No.

Country

Salary(CTC)



SAVE

UPDATE

DELETE

RESET

Employee Information Table

Search Employee Information

Search By

Select Option

Search

Show All

Department	Name	Designation	Email	Married Status	DOB	DOJ	Id Proof	Gender	Phone	Country
------------	------	-------------	-------	----------------	-----	-----	----------	--------	-------	---------

Activate Windows
Go to Settings to activate Windows.

Future Scope Of The Project

Database table

Technology Used- Mysql Workbench
(To show crud operation-Save,Update,delete,Reset)



