Tables:

Employees:

ID

FirstName

LastName

DateOfBirth

HireDate

MainSpecialty

SecondarySpecialty

Address

PhoneFixed

PhoneMobile

Team

Jobs :

ID

Job

Projects :

ID

Description

Address

StartDate

EndDate

ProjectType

Teams :

ID

Project

Status

TypesOfProjects :

ID

Projecttype

This project aims to develop an integrated system for managing employees and projects using the CRUDS mechanism (create, read, update, delete, search) to simplify administrative processes and improve data management. The system contains interactive interfaces that provide basic functions such as adding employees, modifying their data, and deleting them, in addition to a comprehensive search feature using the "OR" system to facilitate finding data.

Project Features:

1. Employee Management:

o The ability to add a new employee with the entry of detailed data including the required fields in the employee table.

o Managing the professions accepted in the system through a dedicated interface.

2. Project Management:

o Managing the types of projects that can be received and determined based on the system's needs.

o Receiving projects and organizing them according to their types.

3. Team Management:

o Creating work teams linked to specific projects.

o Allowing employees to join teams and work on specific projects.

Additional Features:

• Advanced Search: The system contains a comprehensive search feature based on the "OR" system, which allows finding data easily and quickly.

• Academic Follow-up: The project was designed and followed up under the supervision of the university professor to ensure that academic standards are achieved.

Notes:

This project is the result of intermittent work over three periods and 1000 lines of VBA commands. For further inquiries or to develop the project, you can contact the project owner via email: mohamadbormoz2@gmail.com.