

PROJECT MANAGEMENT SYSTEM

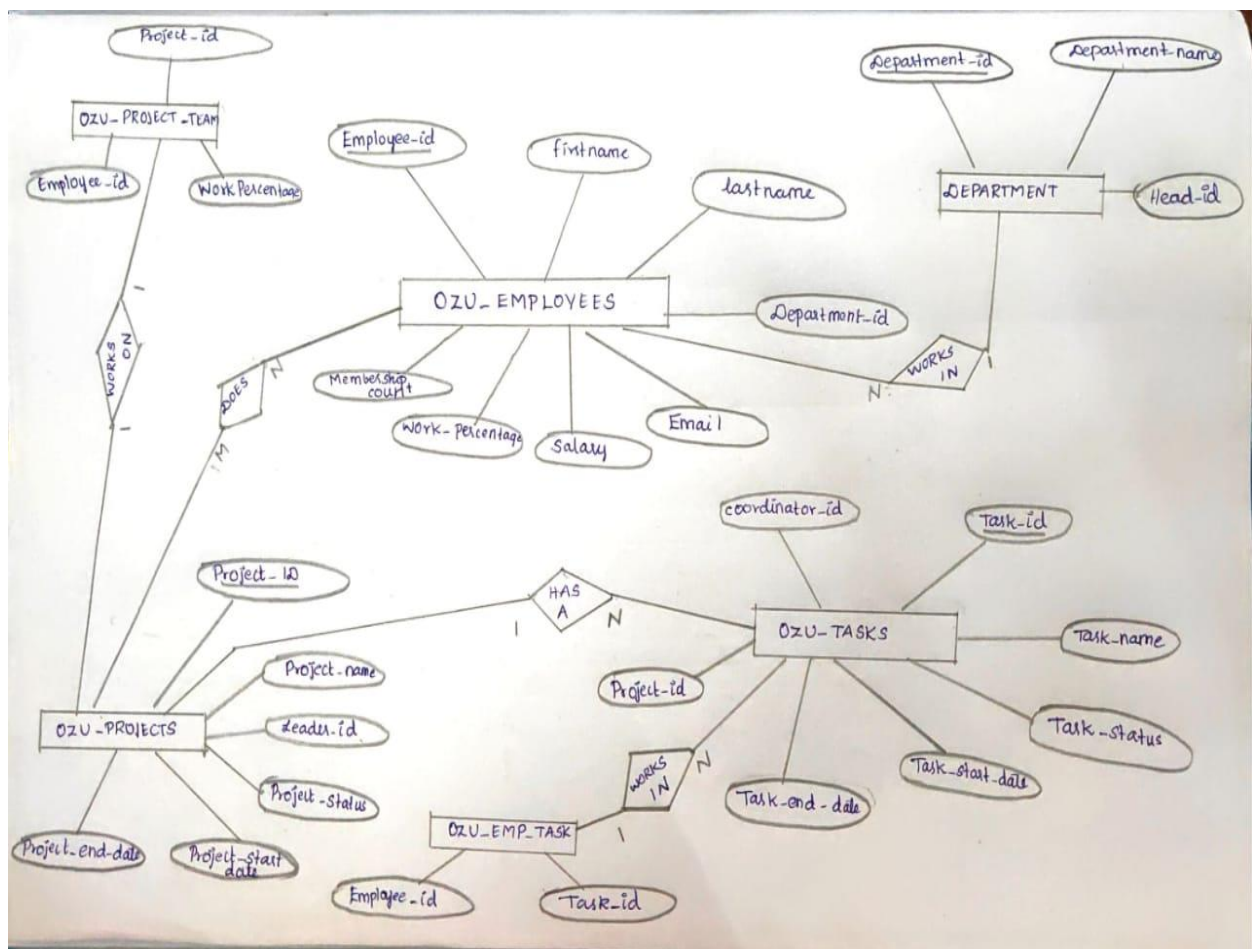
19pt09-HARIPRIYA R

19pt12-LIBIKAA K

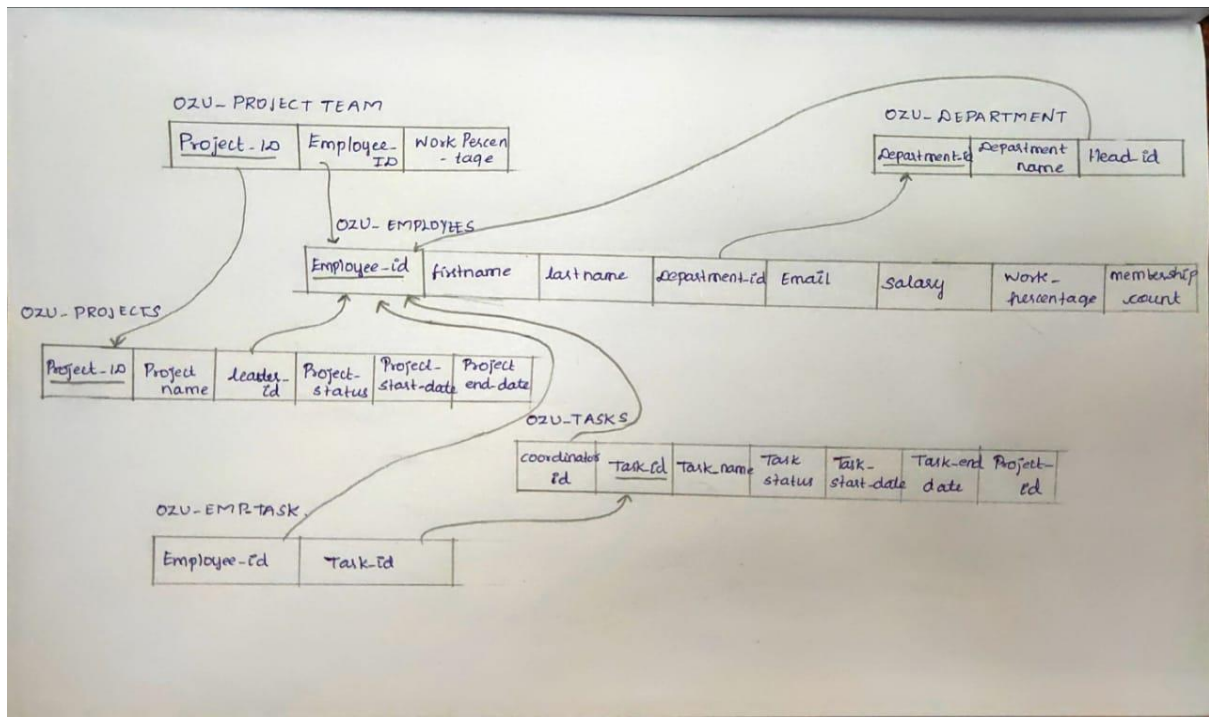
PROBLEM DESCRIPTION

In present scenario every software company works on multiple projects simultaneously so there is a need to manage all these projects efficiently in term of employee management, project design. The main objective of the project on project management system is to manage the details of Employees, Departments, Project, Project teams, Tasks, Employee tasks. The project totally built at administrative end thus only the administrator is guaranteed to access. The purpose of the project is to build an application program to reduce the manual work for managing the Employee, Department, Project and Task. Our project provides searching facilities based on various factors such as Employees, Departments, Project, Project teams, Tasks, Employee tasks. It deals with storing data such as project status, work percentage completed, task status and so on. Editing, adding and deleting of records is improved which results in proper resource management in data.

ER DIAGRAM



RELATIONAL SCHEMA



CREATION OF TABLES IN THE DATABASE:

1.OZU_EMPLOYEES: This table stores information about employees along with their total work percentage among projects and total project member count.

CREATE TABLE OZU_EMPLOYEES (

EMPLOYEE_ID NUMERIC NOT NULL CONSTRAINT "OZU_EMP_ID_PK" PRIMARY KEY,

FIRST_NAME VARCHAR (20) NOT NULL,

LAST_NAME VARCHAR (25) NOT NULL,

EMAIL VARCHAR (45) NOT NULL CONSTRAINT "OZU_EMP_EMAIL_UK" UNIQUE,

SALARY NUMERIC NOT NULL CONSTRAINT "OZU_EMP_SALARY_MIN" CHECK (salary > 0),

TOTAL_WORK_PERCENTAGE NUMERIC NOT NULL CONSTRAINT "OZU_WORK_PER_MAX" CHECK (TOTAL_WORK_PERCENTAGE <= 1 AND TOTAL_WORK_PERCENTAGE >= 0),

MEMBERSHIP_COUNT NUMERIC CONSTRAINT "OZU_MEMBER_MAX" CHECK (MEMBERSHIP_COUNT <= 5 AND MEMBERSHIP_COUNT >= 0),

DEPARTMENT_ID NUMERIC

);

2.OZU_DEPARTMENTS: This table stores information about departments.

CREATE TABLE OZU_DEPARTMENTS (

DEPARTMENT_ID NUMERIC NOT NULL CONSTRAINT "OZU_DEPT_ID_PK" PRIMARY KEY ,

```
DEPARTMENT_NAME VARCHAR (25) NOT NULL,  
HEAD_ID NUMERIC NOT NULL  
);
```

3.OZU_PROJECTS: This table stores information about projects.

```
CREATE TABLE OZU_PROJECTS (  
PROJECT_ID NUMERIC NOT NULL CONSTRAINT "OZU_PROJECT_ID_PK" PRIMARY KEY,  
PROJECT_NAME VARCHAR(25) NOT NULL,  
LEADER_ID NUMERIC,  
PROJECT_STATUS VARCHAR(1) NOT NULL,  
PROJECT_START_DATE DATE,  
PROJECT_END_DATE DATE  
);
```

4.OZU_PROJECT_TEAMS: This table stores all the employees who work on a particular project.

```
CREATE TABLE OZU_PROJECT_TEAMS (  
PROJECT_ID NUMERIC NOT NULL,  
EMPLOYEE_ID NUMERIC NOT NULL,  
WORK_PERCENTAGE NUMERIC NOT NULL CONSTRAINT "OZU_TEAMS_WORK_PER_CONST"  
CHECK (WORK_PERCENTAGE < 1 AND WORK_PERCENTAGE > 0)  
);
```

5.OZU_TASKS: This table stores information about tasks, which are coordinated by single member but shared among several employees.

```
CREATE TABLE OZU_TASKS (  
TASK_ID NUMERIC NOT NULL CONSTRAINT "OZU_TASK_ID_PK"  
PRIMARY KEY,  
TASK_NAME VARCHAR(25) NOT NULL,  
TASK_STATUS VARCHAR(1) NOT NULL CONSTRAINT "OZU_TASK_STATUS_CONS"  
CHECK (TASK_STATUS IN ('C', 'P', 'S', 'F')),  
TASK_START_DATE DATE,  
TASK_END_DATE DATE,  
PROJECT_ID NUMERIC NOT NULL,  
COORDINATOR_ID NUMERIC NOT NULL
```

);

6.OZU_EMP_TASKS: This table stores the information on which employee does which task.

```
CREATE TABLE OZU_EMP_TASKS (
```

```
    EMPLOYEE_ID NUMERIC NOT NULL,
```

```
    TASK_ID    NUMERIC NOT NULL
```

```
);
```

```
ALTER TABLE OZU_EMPLOYEES
```

```
    ADD CONSTRAINT "OZU_EMP_DEPARTMENT_ID_FK"
```

```
    FOREIGN KEY (DEPARTMENT_ID) REFERENCES OZU_DEPARTMENTS(DEPARTMENT_ID) ;
```

```
ALTER TABLE OZU_PROJECTS
```

```
    ADD CONSTRAINT "OZU_PROJ_LEADER_ID_FK"
```

```
    FOREIGN KEY (LEADER_ID) REFERENCES OZU_EMPLOYEES(EMPLOYEE_ID);
```

```
ALTER TABLE OZU_TASKS
```

```
    ADD CONSTRAINT "OZU_TASK_PROJECT_ID_FK"
```

```
    FOREIGN KEY (PROJECT_ID)
```

```
    REFERENCES OZU_PROJECTS(PROJECT_ID);
```

```
ALTER TABLE OZU_TASKS
```

```
    ADD CONSTRAINT "OZU_TASK_EMPLOYEE_ID_FK"
```

```
    FOREIGN KEY (COORDINATOR_ID)
```

```
    REFERENCES OZU_EMPLOYEES(EMPLOYEE_ID);
```

```
ALTER TABLE OZU_DEPARTMENTS
```

```
    ADD CONSTRAINT "OZU_DEPT_HEAD_ID_FK"
```

```
    FOREIGN KEY (HEAD_ID)
```

```
    REFERENCES OZU_EMPLOYEES(EMPLOYEE_ID);
```

```
ALTER TABLE OZU_PROJECT_TEAMS
```

```
    ADD CONSTRAINT "OZU_TEAMS_PROJECT_ID_FK"
```

```
FOREIGN KEY (PROJECT_ID)
REFERENCES OZU_PROJECTS(PROJECT_ID);
```

```
ALTER TABLE OZU_PROJECT_TEAMS
ADD CONSTRAINT "OZU_TEAMS_EMPLOYEE_ID_FK"
FOREIGN KEY (EMPLOYEE_ID)
REFERENCES OZU_EMPLOYEES(EMPLOYEE_ID) ;
```

```
ALTER TABLE OZU_EMP_TASKS
ADD CONSTRAINT "OZU_EMP_TASKS_EMP_ID_FK"
FOREIGN KEY (EMPLOYEE_ID)
REFERENCES OZU_EMPLOYEES(EMPLOYEE_ID);
```

```
ALTER TABLE OZU_EMP_TASKS
ADD CONSTRAINT "OZU_EMP_TASKS_TASK_ID_FK"
FOREIGN KEY (TASK_ID)
REFERENCES OZU_TASKS(TASK_ID);
```

PROCEDURES:

/*EMPLOYEE TABLE PROCEDURE FOR INSERT*/

```
CREATE OR REPLACE PROCEDURE p_t_ozu_emp_insert(
v_employee_id      IN NUMERIC,
v_first_name       IN VARCHAR,
v_last_name        IN VARCHAR,
v_email            IN VARCHAR,
v_salary           IN NUMERIC,
v_total_work_percentage IN NUMERIC,
v_membership_count  IN NUMERIC,
v_department_id    IN NUMERIC
)
language plpgsql
AS $$
```

BEGIN

```
INSERT INTO OZU_EMPLOYEES(EMPLOYEE_ID, FIRST_NAME, LAST_NAME, EMAIL, SALARY,
TOTAL_WORK_PERCENTAGE, MEMBERSHIP_COUNT, DEPARTMENT_ID)
VALUES(v_employee_id,v_first_name,v_last_name,v_email,v_salary,v_total_work_percentage,v_membership_count,v_department_id);
```

END \$\$;

/*DEPARTMENT TABLE PROCEDURE FOR INSERT*/

```
CREATE OR REPLACE PROCEDURE p_t_ozu_depts_insert(v_department_id IN NUMERIC,
v_department_name IN VARCHAR,v_head_id IN NUMERIC)
```

language plpgsql

AS \$\$

BEGIN

```
INSERT INTO OZU_DEPARTMENTS(DEPARTMENT_ID, DEPARTMENT_NAME,HEAD_ID)
```

```
VALUES (v_department_id,v_department_name,v_head_id);
```

END;\$\$

/*PROJECT TABLE PROCEDURE FOR INSERT*/

```
CREATE OR REPLACE PROCEDURE p_t_ozu_projects_insert(
```

```
v_project_id      IN NUMERIC,
```

```
v_project_name    IN VARCHAR,
```

```
v_leader_id       IN NUMERIC,
```

```
v_project_status  IN VARCHAR,
```

```
v_project_start_date IN DATE,
```

```
v_project_end_date  IN DATE
```

```
)
```

language plpgsql

AS \$\$

BEGIN

```
INSERT INTO OZU_PROJECTS(PROJECT_ID, PROJECT_NAME, LEADER_ID, PROJECT_STATUS,
PROJECT_START_DATE, PROJECT_END_DATE)
```

```
VALUES(v_project_id,v_project_name,v_leader_id,v_project_status,v_project_start_date,v_project_end_date);
```

END;\$\$

/*PROJECT TEAM TABLE PROCEDURE FOR INSERT*/

```

PROCEDURE p_t_ozu_teams_insert(
    v_project_id    IN NUMERIC,
    v_employee_id   IN NUMERIC,
    v_work_percentage IN NUMERIC
)
language plpgsql
AS $$
BEGIN
    INSERT INTO OZU_PROJECT_TEAMS(PROJECT_ID, EMPLOYEE_ID, WORK_PERCENTAGE)
    VALUES(v_project_id,v_employee_id,v_work_percentage);
END $$;

/*TASK TABLE PROCEDURE FOR INSERT*/

CREATE OR REPLACE PROCEDURE p_t_ozu_tasks_insert(
    v_task_id      IN NUMERIC,
    v_task_name    IN VARCHAR,
    v_task_status  IN VARCHAR,
    v_task_start_date IN DATE,
    v_task_end_date  IN DATE,
    v_project_id   IN NUMERIC,
    v_coordinator_id IN NUMERIC
)
language plpgsql
AS $$
BEGIN
    INSERT INTO OZU_TASKS(TASK_ID, TASK_NAME, TASK_STATUS,TASK_START_DATE,
TASK_END_DATE, PROJECT_ID, COORDINATOR_ID) VALUES(v_task_id, v_task_name, v_task_status,
v_task_start_date, v_task_end_date, v_project_id, v_coordinator_id);
END $$;

/*EMPLOYEE TASK TABLE PROCEDURE FOR INSERT*/

CREATE OR REPLACE PROCEDURE p_t_ozu_emp_tasks_insert(v_employee_id IN NUMERIC, v_task_id
IN NUMERIC)
language plpgsql

```

```

AS $$

BEGIN

INSERT INTO OZU_EMP_TASKS(EMPLOYEE_ID, TASK_ID)

VALUES (v_employee_id,v_task_id);

END $$;

/*EMPLOYEE TABLE PROCEDURE FOR DELETE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_emp_delete_emp(v_employee_id IN NUMERIC)

language plpgsql

AS $$

BEGIN

        DELETE FROM OZU_EMPLOYEES WHERE EMPLOYEE_ID = v_employee_id;

END; $$

/*DEPARTMENT TABLE PROCEDURE FOR DELETE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_depts_delete_dept(v_department_id IN NUMERIC)

language plpgsql

AS $$

BEGIN

        DELETE FROM OZU_DEPARTMENTS WHERE DEPARTMENT_ID = v_department_id;

END; $$

/*PROJECT TABLE PROCEDURE FOR DELETE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_projects_del_project(v_project_id IN NUMERIC)

language plpgsql

AS $$

BEGIN

        DELETE FROM OZU_PROJECTS WHERE PROJECT_ID = v_project_id;

END $$;

/*PROJECT TEAM TABLE PROCEDURE FOR DELETE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_teams_del_team(v_project_id IN NUMERIC)

language plpgsql

AS $$

```


BEGIN

DELETE FROM OZU_PROJECT_TEAMS WHERE PROJECT_ID = v_project_id;

END; \$\$

/*TASK TABLE PROCEDURE FOR DELETE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_tasks_delete_task(v_task_id IN NUMERIC)

language plpgsql

AS \$\$

BEGIN

DELETE FROM OZU_TASKS WHERE TASK_ID = v_task_id;

END \$\$;

/*EMPLOYEE TASK TABLE PROCEDURE FOR DELETE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_emp_tasks_delete(v_employee_id IN NUMERIC,
v_task_id IN NUMERIC)

language plpgsql

AS \$\$

BEGIN

DELETE FROM OZU_EMP_TASKS WHERE EMPLOYEE_ID = v_employee_id AND TASK_ID =
v_task_id;

END \$\$;

/*EMPLOYEE SALARY UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_emp_update_salary(v_employee_id IN NUMERIC,
v_salary IN NUMERIC)

language plpgsql

AS \$\$

BEGIN

UPDATE OZU_EMPLOYEES SET SALARY = v_salary WHERE EMPLOYEE_ID = v_employee_id;

END \$\$;

/*EMPLOYEE TOTAL WORK PERCENTAGE UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_emp_update_total_per(v_employee_id IN NUMERIC,
v_total_work_percentage IN NUMERIC)

language plpgsql

AS \$\$

BEGIN

UPDATE OZU_EMPLOYEES SET TOTAL_WORK_PERCENTAGE = v_total_work_percentage

WHERE EMPLOYEE_ID = v_employee_id;

END \$\$;

/*EMPLOYEE MEMBERSHIP COUNT UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_emp_update_m_count(v_employee_id IN NUMERIC,

v_membership_count IN NUMERIC)

language plpgsql

AS \$\$

BEGIN

UPDATE OZU_EMPLOYEES SET MEMBERSHIP_COUNT = v_membership_count

WHERE EMPLOYEE_ID = v_employee_id;

END \$\$;

/*EMPLOYEE DEPARTMENT ID UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_emp_update_dept_id(v_employee_id IN NUMERIC,

v_department_id IN NUMERIC)

language plpgsql

AS \$\$

BEGIN

UPDATE OZU_EMPLOYEES SET DEPARTMENT_ID = v_department_id

WHERE EMPLOYEE_ID = v_employee_id;

END \$\$;

/*DEPARTMENT HEAD UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_depts_update_head(v_department_id IN NUMERIC,

v_head_id IN NUMERIC)

language plpgsql

AS \$\$

BEGIN

UPDATE OZU_DEPARTMENTS SET HEAD_ID = v_head_id WHERE DEPARTMENT_ID =
v_department_id;

END \$\$;

/*PROJECT LEADER ID UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_projects_update_ldr(v_project_id IN NUMERIC,
v_leader_id IN NUMERIC)

language plpgsql

AS \$\$

BEGIN

UPDATE OZU_PROJECTS SET LEADER_ID = v_leader_id WHERE PROJECT_ID = v_project_id;

END \$\$;

/*PROJECT STATUS UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_projects_update_stat(v_project_id IN NUMERIC,
v_project_status IN VARCHAR)

language plpgsql

AS \$\$

BEGIN

UPDATE OZU_PROJECTS SET PROJECT_STATUS = v_project_status WHERE PROJECT_ID =
v_project_id;

END \$\$;

/*PROJECT START DATE UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_projects_update_s_date(v_project_id IN NUMERIC,
v_project_start_date IN DATE)

language plpgsql

AS \$\$

BEGIN

UPDATE OZU_PROJECTS SET PROJECT_START_DATE = v_project_start_date WHERE PROJECT_ID =
v_project_id;

END \$\$;

/*PROJECT END DATE UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_projects_update_e_date(v_project_id IN NUMERIC,
v_project_end_date IN DATE)

language plpgsql

AS \$\$

BEGIN

```
UPDATE OZU_PROJECTS SET PROJECT_END_DATE = v_project_end_date  
WHERE PROJECT_ID = v_project_id;  
END $$;
```

/*PROJECT TEAM WORK PERCENTAGE UPDATE PROCEDURE*/

```
CREATE OR REPLACE PROCEDURE p_t_ozu_teams_update_work_per(v_employee_id IN NUMERIC,  
v_project_id IN NUMERIC, v_work_percentage IN NUMERIC)
```

```
language plpgsql
```

```
AS $$
```

```
BEGIN
```

```
UPDATE OZU_PROJECT_TEAMS SET WORK_PERCENTAGE = v_work_percentage WHERE  
EMPLOYEE_ID = v_employee_id AND PROJECT_ID = v_project_id;
```

```
END $$;
```

/*TASK COORDINATOR ID UPDATE PROCEDURE*/

```
CREATE OR REPLACE PROCEDURE p_t_ozu_tasks_update_coordinator_id(v_task_id IN NUMERIC,  
v_coordinator_id IN NUMERIC)
```

```
language plpgsql
```

```
AS $$
```

```
BEGIN
```

```
UPDATE OZU_TASKS SET COORDINATOR_ID = v_coordinator_id WHERE TASK_ID = v_task_id;
```

```
END $$;
```

/*TASK STATUS UPDATE PROCEDURE*/

```
CREATE OR REPLACE PROCEDURE p_t_ozu_tasks_update_status(v_task_id IN NUMERIC,  
v_task_status IN VARCHAR)
```

```
language plpgsql
```

```
AS $$
```

```
BEGIN
```

```
UPDATE OZU_TASKS SET TASK_STATUS = v_task_status WHERE TASK_ID = v_task_id;
```

```
END $$;
```

/*TASK START DATE UPDATE PROCEDURE*/

```
CREATE OR REPLACE PROCEDURE p_t_ozu_tasks_update_start_date(v_task_id IN NUMERIC,  
v_task_start_date IN DATE)
```

```
language plpgsql
```

AS \$\$

BEGIN

UPDATE OZU_TASKS SET TASK_START_DATE = v_task_start_date WHERE TASK_ID = v_task_id;

END \$\$;

/*TASK END DATE UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_tasks_update_e_date(v_task_id IN NUMERIC,
v_task_end_date IN DATE)

language plpgsql

AS \$\$

BEGIN

UPDATE OZU_TASKS SET TASK_END_DATE = v_task_end_date WHERE TASK_ID = v_task_id;

END \$\$;

/*EMP TASK UPDATE PROCEDURE*/

CREATE OR REPLACE PROCEDURE p_t_ozu_emp_tasks_update(v_employee_id IN NUMERIC,
v_task_id IN NUMERIC)

language plpgsql

AS \$\$

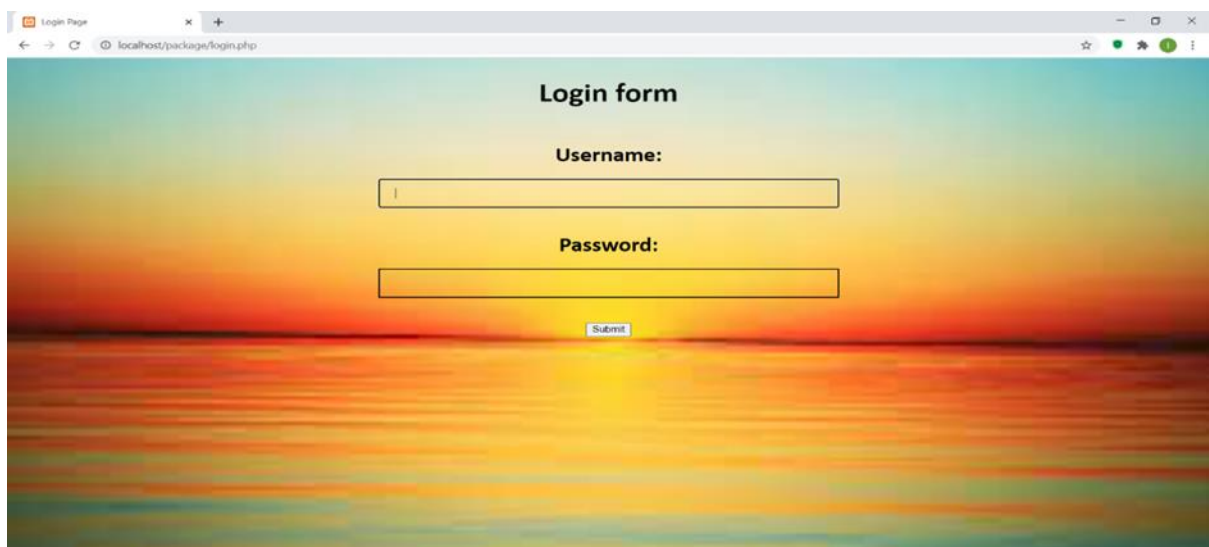
BEGIN

UPDATE OZU_EMP_TASKS SET TASK_ID = v_task_id WHERE EMPLOYEE_ID = v_employee_id;

END \$\$;

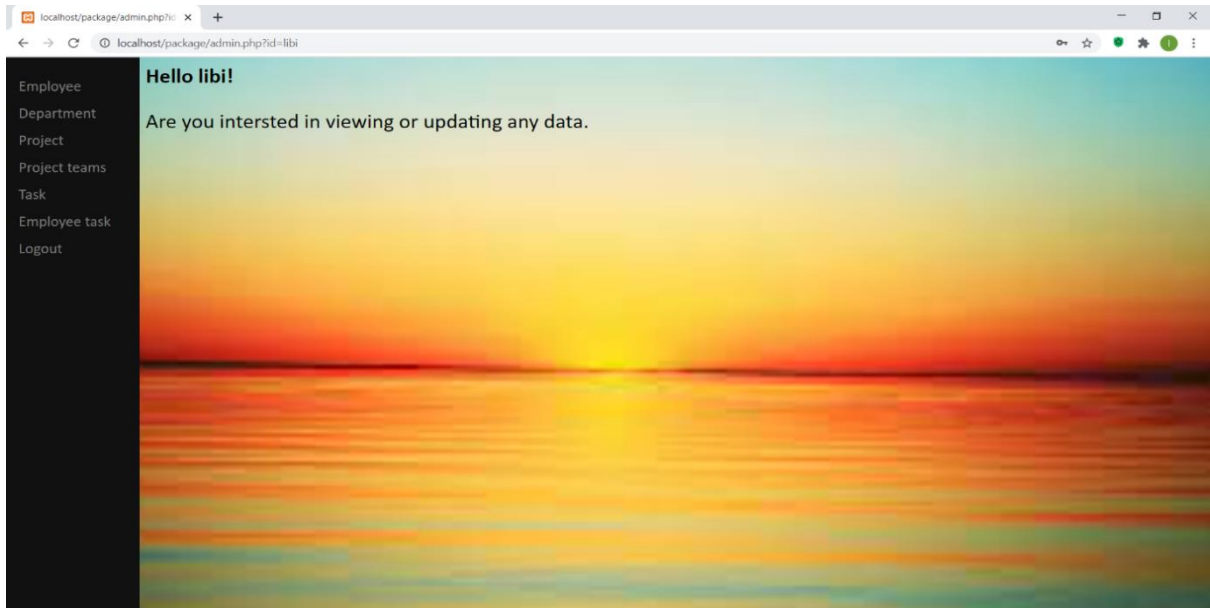
SNAPSHOTS OF PROJECT MANAGEMENT SYSTEM

LOGIN PAGE

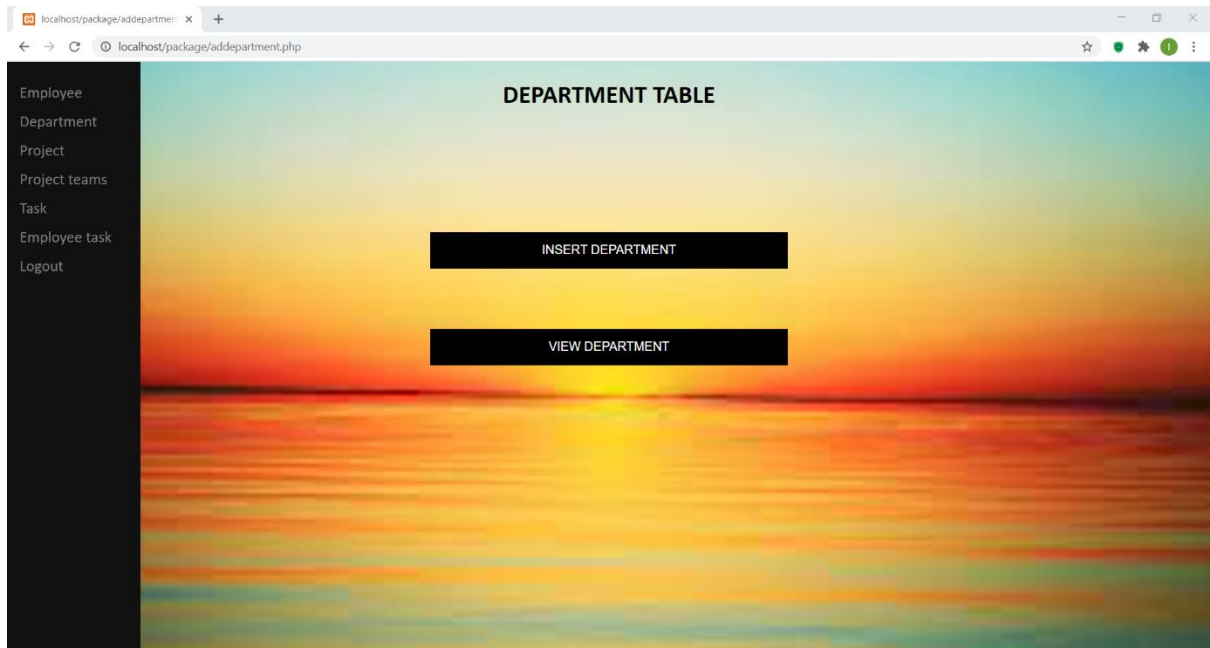


The screenshot shows a web browser window with the address bar displaying 'localhost/package/login.php'. The page content includes a title 'Login form' and two input fields. The first field is labeled 'Username:' and contains a single character 'l'. The second field is labeled 'Password:'. Below these fields is a 'Submit' button. The background of the page is a sunset over water.

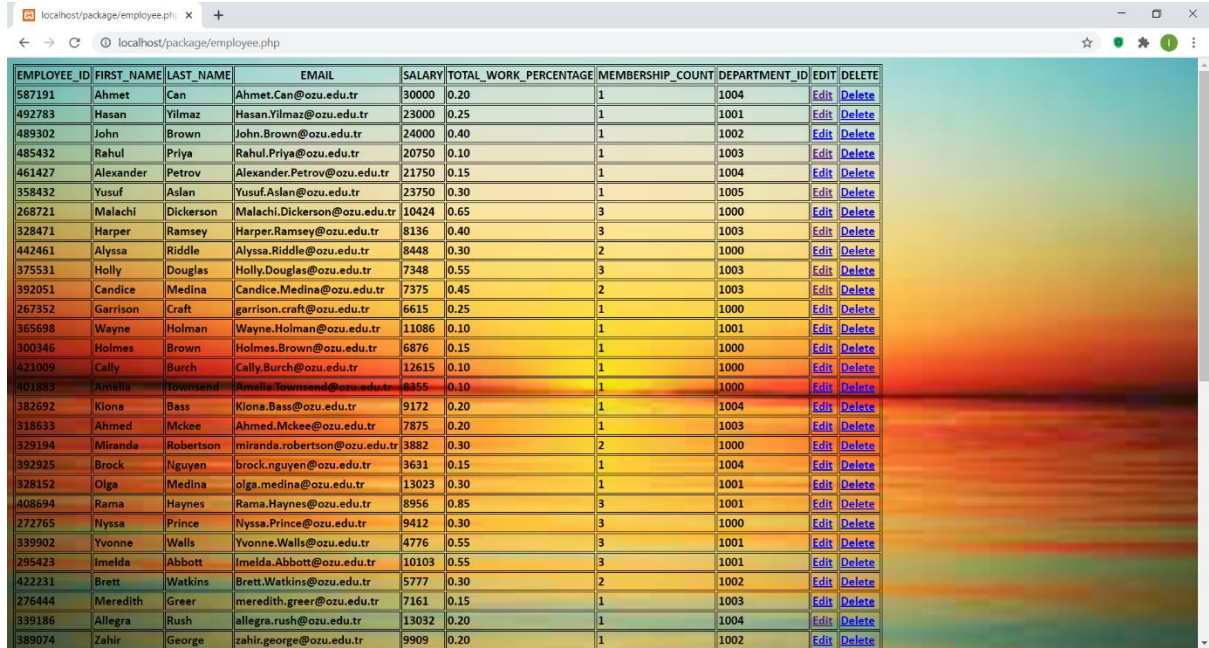
HOME PAGE



DEPARTMENT PAGE

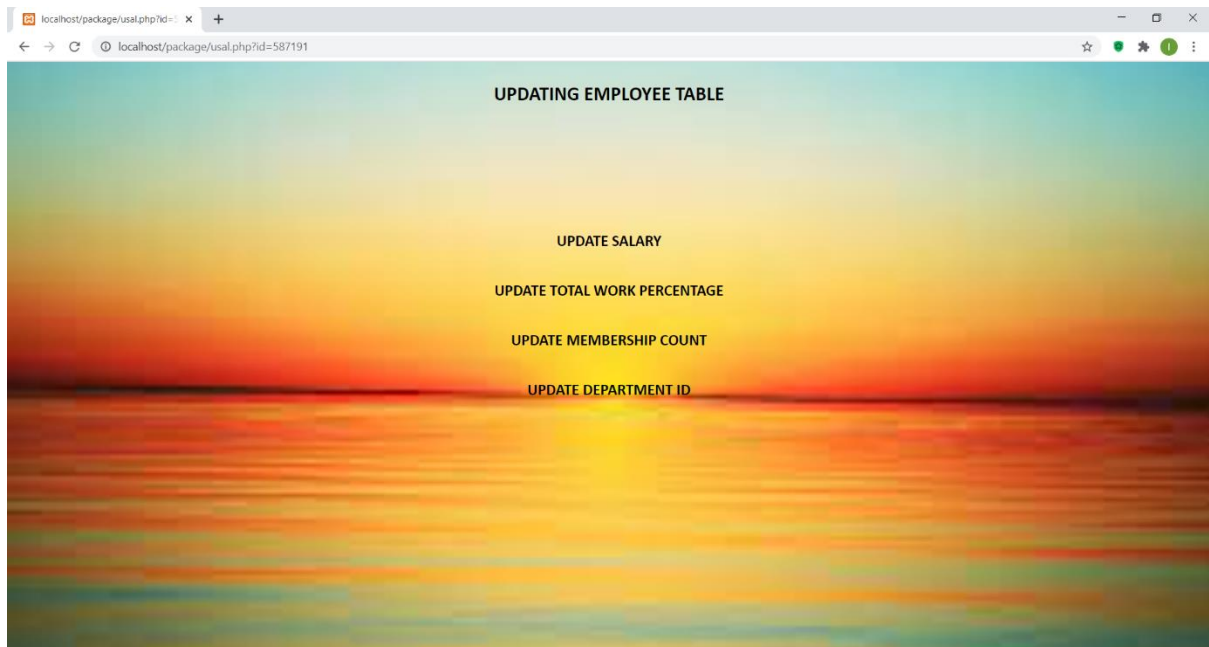


VIEW EMPLOYEE PAGE



EMPLOYEE_ID	FIRST_NAME	LAST_NAME	EMAIL	SALARY	TOTAL_WORK_PERCENTAGE	MEMBERSHIP_COUNT	DEPARTMENT_ID	EDIT	DELETE
587191	Ahmet	Can	Ahmet.Can@ozu.edu.tr	30000	0.20	1	1004	Edit	Delete
492783	Hasan	Yilmaz	Hasan.Yilmaz@ozu.edu.tr	23000	0.25	1	1001	Edit	Delete
489302	John	Brown	John.Brown@ozu.edu.tr	24000	0.40	1	1002	Edit	Delete
485432	Rahul	Priya	Rahul.Priya@ozu.edu.tr	20750	0.10	1	1003	Edit	Delete
461427	Alexander	Petrov	Alexander.Petrov@ozu.edu.tr	21750	0.15	1	1004	Edit	Delete
358432	Yusuf	Aslan	Yusuf.Aslan@ozu.edu.tr	23750	0.30	1	1005	Edit	Delete
268721	Malachi	Dickerson	Malachi.Dickerson@ozu.edu.tr	10424	0.65	3	1000	Edit	Delete
328471	Harper	Ramsey	Harper.Ramsey@ozu.edu.tr	8136	0.40	3	1003	Edit	Delete
442461	Alyssa	Riddle	Alyssa.Riddle@ozu.edu.tr	8448	0.30	2	1000	Edit	Delete
375531	Holly	Douglas	Holly.Douglas@ozu.edu.tr	7348	0.55	3	1003	Edit	Delete
392051	Candice	Medina	Candice.Medina@ozu.edu.tr	7375	0.45	2	1003	Edit	Delete
267352	Garrison	Craft	garrison.craft@ozu.edu.tr	6615	0.25	1	1000	Edit	Delete
365698	Wayne	Holman	Wayne.Holman@ozu.edu.tr	11086	0.10	1	1001	Edit	Delete
300346	Holmes	Brown	Holmes.Brown@ozu.edu.tr	6876	0.15	1	1000	Edit	Delete
421009	Cally	Burch	Cally.Burch@ozu.edu.tr	12615	0.10	1	1000	Edit	Delete
301883	Amelia	Townsend	Amelia.Townsend@ozu.edu.tr	8355	0.10	1	1000	Edit	Delete
382692	Klona	Bass	Klona.Bass@ozu.edu.tr	9172	0.20	1	1004	Edit	Delete
318633	Ahmed	Mckee	Ahmed.Mckee@ozu.edu.tr	7875	0.20	1	1003	Edit	Delete
329194	Miranda	Robertson	miranda.robertson@ozu.edu.tr	3882	0.30	2	1000	Edit	Delete
392925	Brock	Nguyen	brock.nguyen@ozu.edu.tr	9631	0.15	1	1004	Edit	Delete
328152	Olga	Medina	olga.medina@ozu.edu.tr	13023	0.30	1	1001	Edit	Delete
408694	Rama	Haynes	Rama.Haynes@ozu.edu.tr	8956	0.85	3	1001	Edit	Delete
272765	Nyssa	Prince	Nyssa.Prince@ozu.edu.tr	9412	0.30	3	1000	Edit	Delete
339902	Yvonne	Walls	Yvonne.Walls@ozu.edu.tr	4776	0.55	3	1001	Edit	Delete
295423	Imelda	Abbott	Imelda.Abbott@ozu.edu.tr	10103	0.55	3	1001	Edit	Delete
422231	Brett	Watkins	Brett.Watkins@ozu.edu.tr	5777	0.30	2	1002	Edit	Delete
276444	Meredith	Greer	meredith.greer@ozu.edu.tr	7161	0.15	1	1003	Edit	Delete
339186	Allegra	Rush	allegra.rush@ozu.edu.tr	13032	0.20	1	1004	Edit	Delete
389074	Zahir	George	zahir.george@ozu.edu.tr	9909	0.20	1	1002	Edit	Delete

UPDATE EMPLOYEE PAGE



localhost/package/usal.php?id=587191

UPDATING EMPLOYEE TABLE

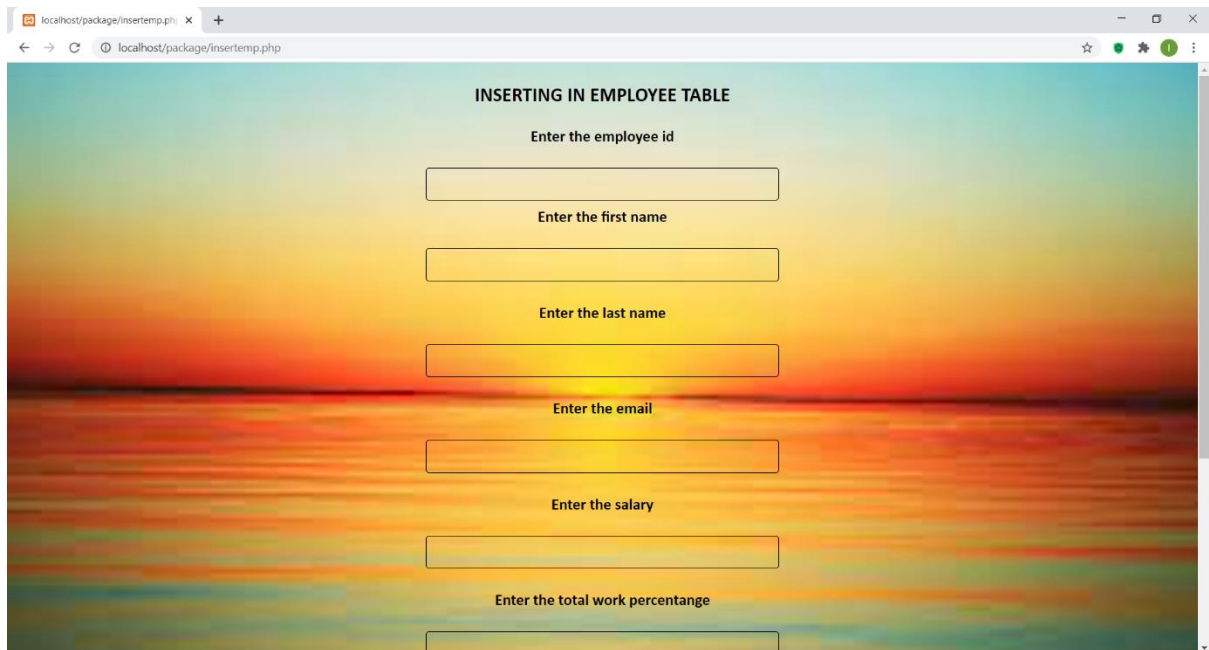
UPDATE SALARY

UPDATE TOTAL WORK PERCENTAGE

UPDATE MEMBERSHIP COUNT

UPDATE DEPARTMENT ID

INSERT EMPLOYEE PAGE



localhost/package/insertemp.php

INSERTING IN EMPLOYEE TABLE

Enter the employee id

Enter the first name

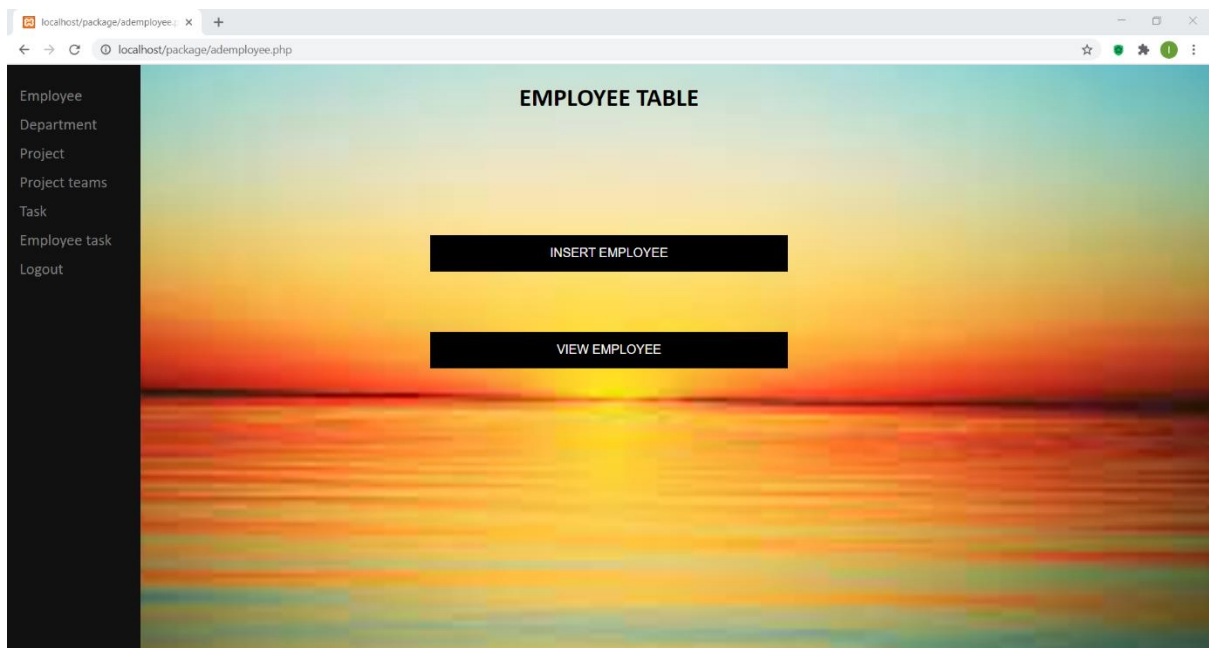
Enter the last name

Enter the email

Enter the salary

Enter the total work percentage

EMPLOYEE PAGE



localhost/package/ademployee.php

EMPLOYEE TABLE

- Employee
- Department
- Project
- Project teams
- Task
- Employee task
- Logout

INSERT EMPLOYEE

VIEW EMPLOYEE