

SYSTEM DESIGN

5.1 SYSTEM ARCHITECTURE DESIGN:

5.1.1 ER Diagram :

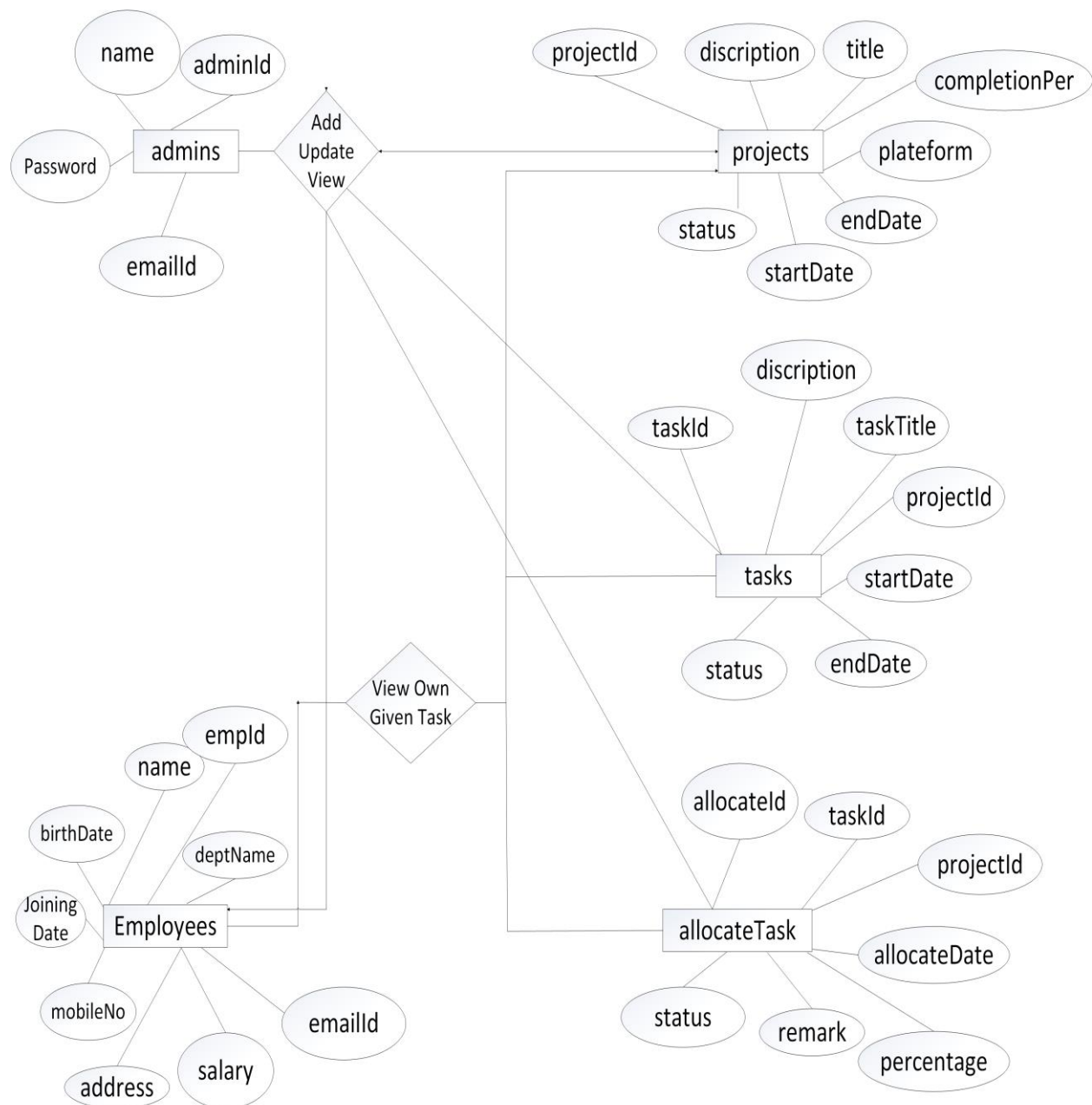


Figure 5.1: E – R Diagram

5.1.2 Use case Diagram:

a) Admin

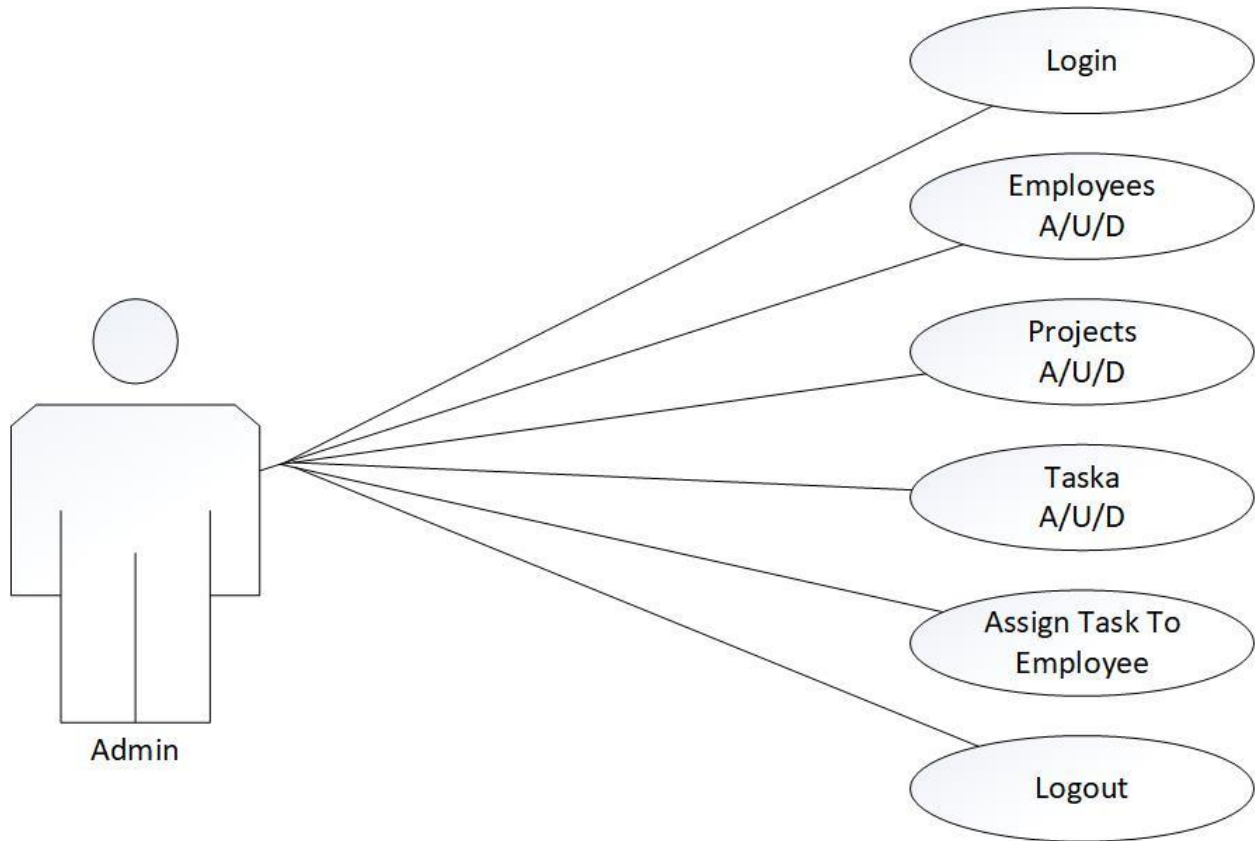


Figure 5.2: Use case Diagram for Admin

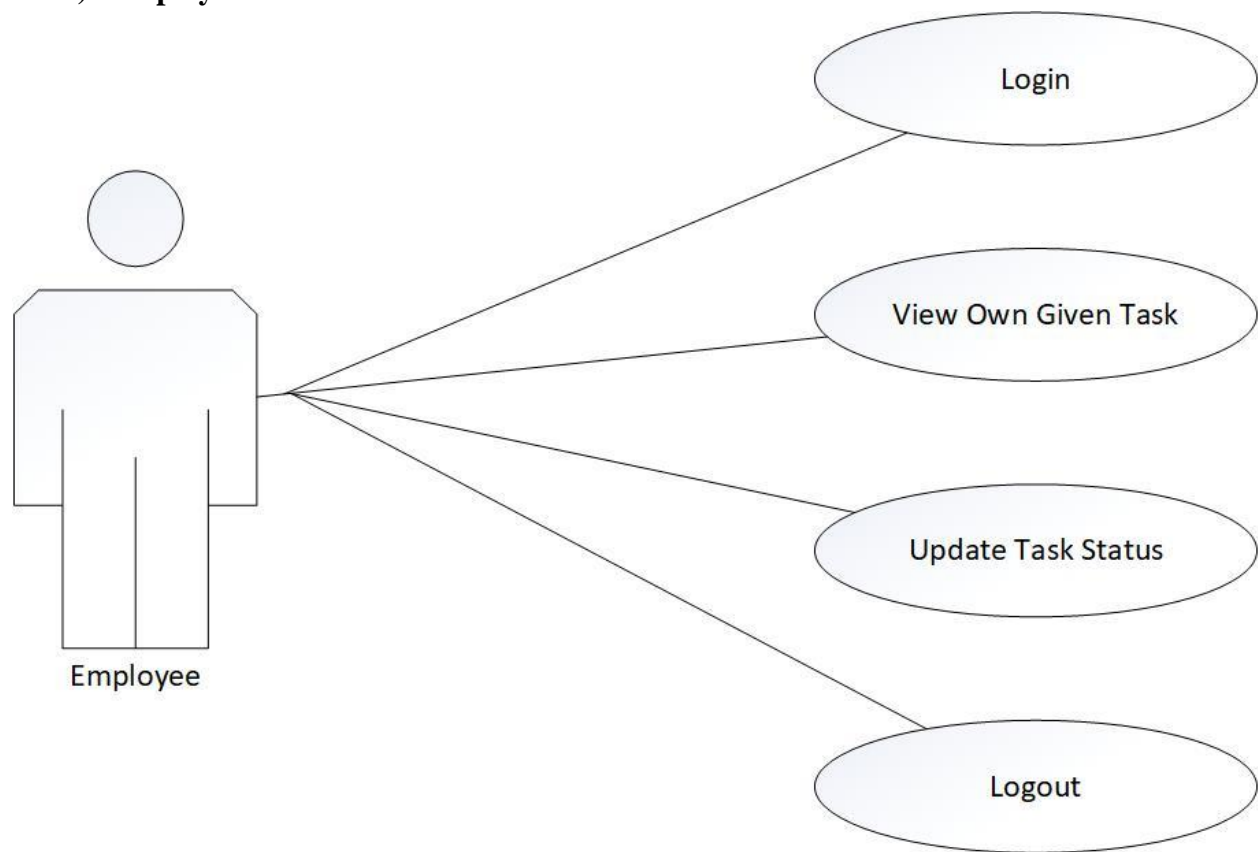
b) Employee:

Figure 5.3: Use case Diagram for Employee

5.1.3 Data Flow Diagram:

a) Context Diagram :

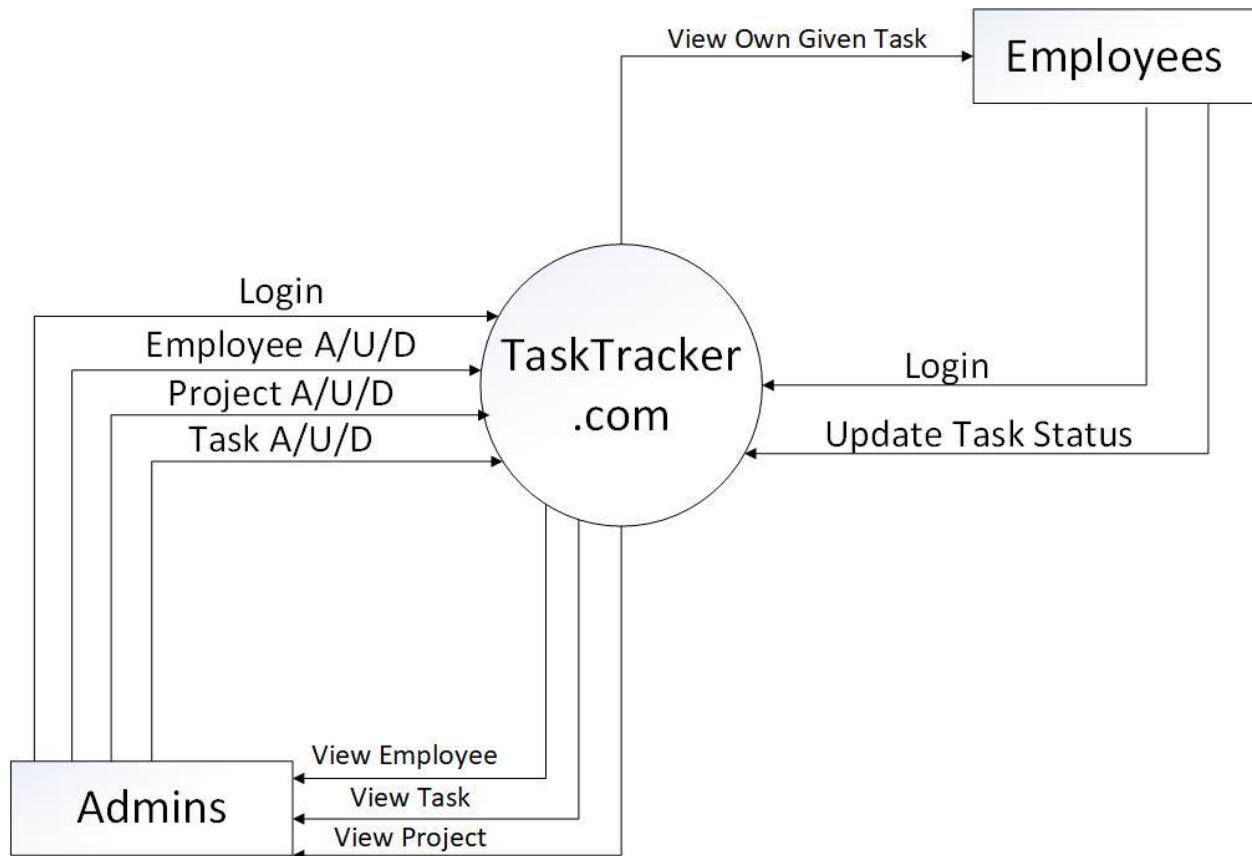


Figure 5.4: Context Diagram

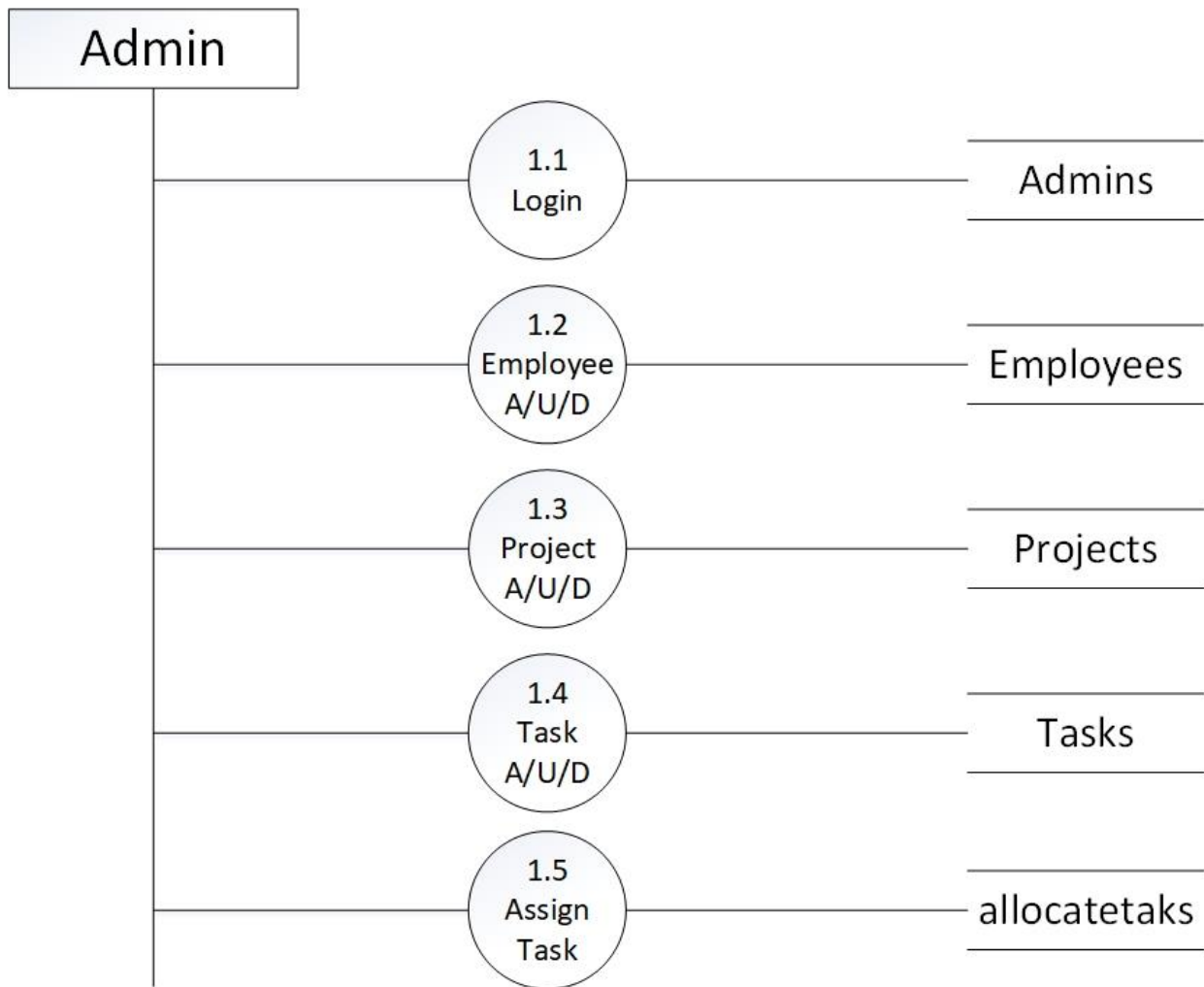
Level 1 Data Flow Diagram :**a) Admin :**

Figure 5.5: 1 - Level Data Flow Diagram

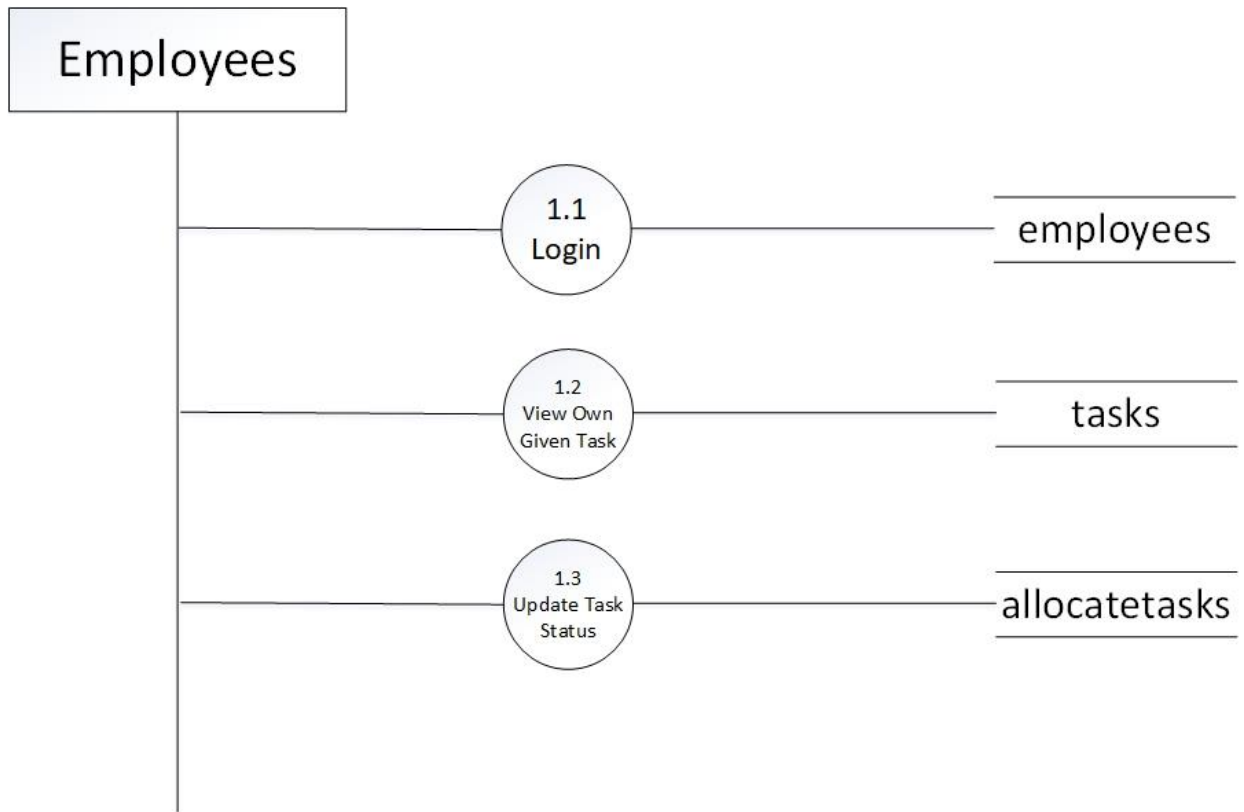
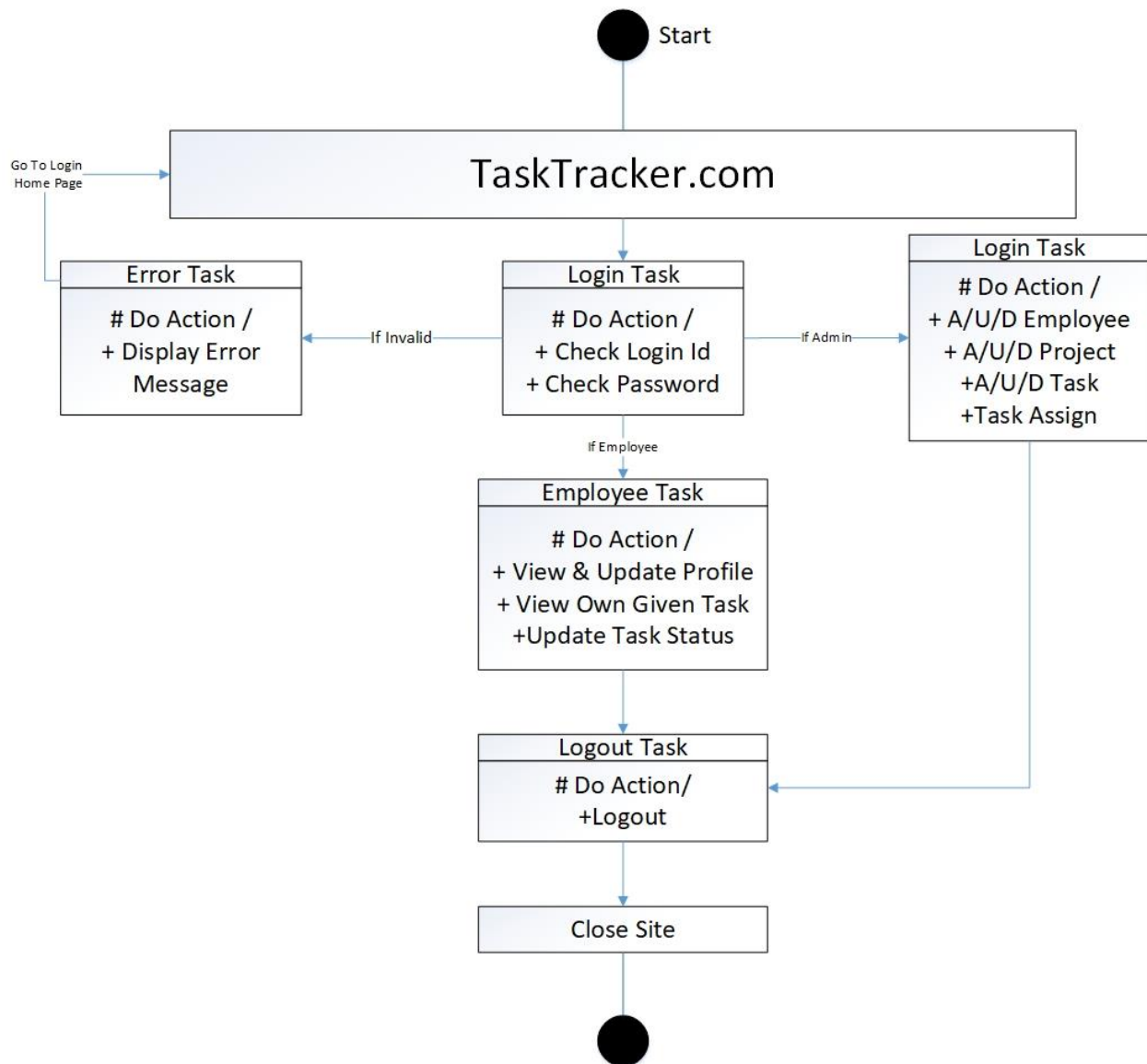
b) Employee:

Figure 5.6: 1 - Level Data Flow Diagram

5.1.4 Activity Diagram :*Figure 5.7: Activity Diagram*

5.2 DATA DICTIONARY

Table Name: admins

Description: Store Admin Details

Sr.No	Field Name	Data Type	Constraint	Description
1	adminId	Int(5)	Primary key	Id of admin
2	name	varchar(50)	Not null	Name of admin
3	password	varchar(50)	Not null	Password of admin
4	emailId	varchar(50)	Unique	Email Address of admin

Table Name: employees

Description: Store Employee Details

Sr.No	Field Name	Data Type	Constraint	Description
1	empId	Int(5)	Primary key	Id of employee
2	name	varchar(50)	Not null	Name of employee
3	birthdate	date	Not null	Birth Date of employee
4	joiningDate	date	Not null	Joining date of employee
5	password	varchar(50)	Not null	Profile password of employee
6	mobileNo	varchar(50)	Not null	Mobile no of employee
7	address	Medium text	Null	Address of employee
8	salary	decimal(10,0)	Null	Salary of employee
9	emailId	varchar(50)	Unique	Email address of employee
10	deptName	varchar(50)	Null	Department of employee

Table Name: projects

Description: Store Project Details

Sr.No	Field Name	Data Type	Constraint	Description
1	projectId	Int(5)	Primary key	Id of project
2	description	Medium text	Not null	Description of project
3	title	varchar(50)	Not null	Title of project
4	startDate	Date	Not null	Start date of project
5	endDate	Date	Not null	End date of project
6	status	Varchar(50)	Default "pending"	Status of project
7	platform	Varchar(50)	Not null	Language in which create a project
8	completionPer	Int(3)	Default "0"	Completion percentage of project

Table Name: tasks

Description: Store Task Details

Sr.No	Field Name	Data Type	Constraint	Description
1	taskId	Int(5)	Primary key	Id of task
2	projectId	Int(5)	Not null	id of project
3	taskTitle	varchar(50)	Not null	Title of task
4	description	Medium text	Not null	discription of project
5	startDate	Date	Not null	Start date of project
6	endDate	Date	Not null	end date of project
7	status	Varchar(50)	Default “pending”	Status of task

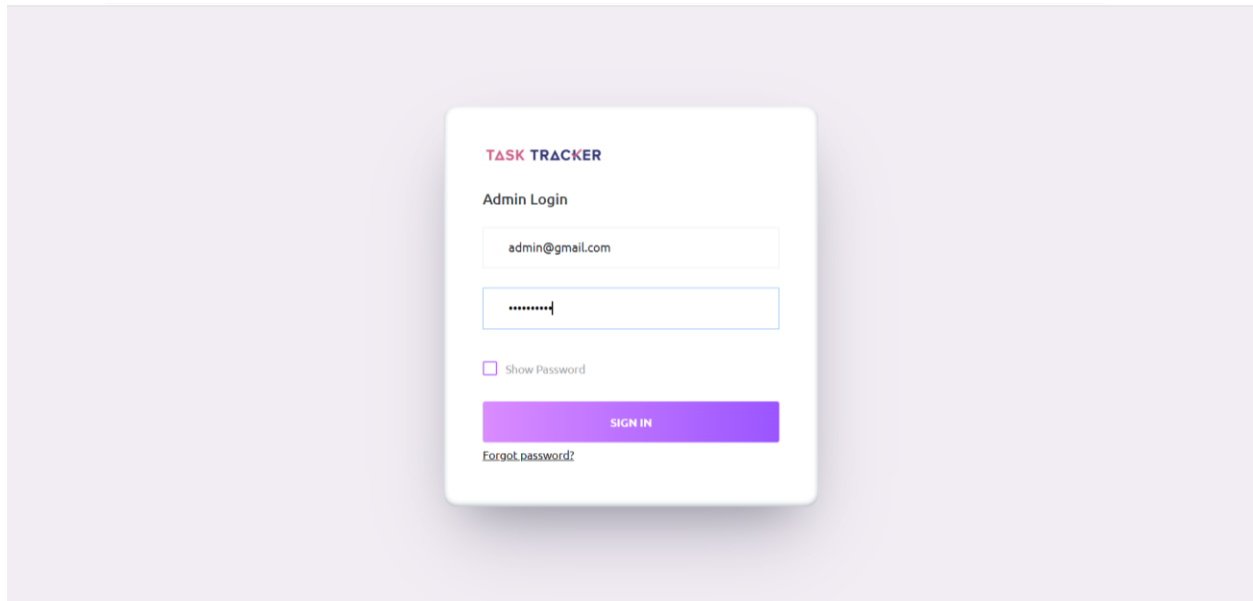
Table Name: allocatetasks

Description: Store Task Allocation Details

Sr.No	Field Name	Data Type	Constraint	Description
1	allocateId	Int(5)	Primary key	Id of allocation of task
2	taskId	Int(5)	Not null	id of task
3	empId	Int(5)	Not null	Id of employee
4	projectId	Int(5)	Not null	Id of project
5	allocateDate	Date	Not null	Date of allocating task
6	percentage	Int(3)	Default “0”	Completion Percentage of task
7	status	Varchar(50)	Default “pending”	Status of task
8	remark	Mediumtext	null	Remark of employee

5.3 Sample code:

Login Design:



Login.php

```
<?php session_start(); ?>

<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="utf-8">

  <title>TaskTracker</title>

  <script src="assets\sweetalert\package\dist\sweetalert.min.js"></script>

  <link rel="stylesheet" href="assets/vendors/mdi/css/materialdesignicons.min.css">

  <link rel="stylesheet" href="assets/vendors/css/vendor.bundle.base.css">

  <link rel="stylesheet" href="assets/css/style.css">

  <link rel="icon" href="image/logosmall2.png" />
```

```

</head>

<body>

  <?php include("../connect.php"); ?>

  <div class="container-scroller">

    <div class="container-fluid page-body-wrapper full-page-wrapper">

      <div class="content-wrapper d-flex align-items-center auth">

        <div class="row flex-grow"> <div class="col-lg-4 mx-auto">

          <div class="auth-form-light text-left p-5"> <div class="brand-logo">

             </div>

            <h4>Admin Login</h4>

            <form class="pt-3" action="#" method="post" onsubmit="return valid()">

              <div class="form-group">

                <input type="email" class="form-control form-control-lg" id="email" name="email"
value="<?php echo isset($_POST["email"]) ? $_POST["email"] : ""; ?>" placeholder="Enter
Email Address" autofocus>

              </div>

              <div class="form-group">

                <input type="password" class="form-control form-control-lg" id="pass"
name="pass" value="<?php echo isset($_POST["pass"]) ? $_POST["pass"] : ""; ?>"
placeholder="Enter Password">

              </div>

            <div class="my-2 d-flex justify-content-between align-items-center">

              <div class="form-check form-check-danger">

                <label class="form-check-label text-muted">

                  <input type="checkbox" class="form-check-input" onchange="showpassword()">
Show Password </label>

                </div> </div>

```

```

        <div class="mt-3">

            <input style="width:100%;" type="submit" name="submit" class="btn btn-block btn-
gradient-primary btn-lg font-weight-medium auth-form-btn" value="SIGN IN">    </div>

            <div class="my-2 d-flex justify-content-between align-items-center">

                <a href="forgotpassword.php" class="auth-link text-black">Forgot password?</a>

            </div>

        </form> </div> </div> </div> </div> </div>

<?php
    if($conn){
        if(isset($_POST["submit"])){
            $email = $_POST["email"];
            $pass = $_POST["pass"];

            // echo $email . "<br>" . $pass;

            $cmd = "select * from admins where emailId='$email'";
            $result = mysqli_query($conn,$cmd);
            $numrow = mysqli_num_rows($result);
            if($numrow > 0){
                $row = mysqli_fetch_array($result);
                if($row["password"] == $pass){
                    $_SESSION["adminid"] = $row["adminId"];
                    echo "<script>window.location.href = 'index.php'</script>"; }
                else{
                    echo "<script>
swal({ title: 'Password Is Wrong',
        icon: 'error',

```

```
        button: {
            text: 'OK', className: 'btn btn-gradient-danger', value: true
        }, })
    .then((value) => {
        document.getElementById('pass').focus()
    });</script>";
    }}
else{ echo "<script>
    swal({ title: 'This Email Address Not Registered', icon: 'error',
        button: {
            text: 'OK',
            className: 'btn btn-gradient-danger',
            value: true
        }, })
    .then((value) => {
        document.getElementById('email').focus()
    });</script>";
    }}} ?>
</div> <script>
function valid(){
    email = document.getElementById("email");
    pass = document.getElementById("pass");
    if(email.value.trim() == ""){
swal({ title: "Please Enter Email Address", icon: "error",
    button: {
```



```
        text: "OK", className: "btn btn-gradient-danger", value: true
    }, })

    .then((value) => { email.focus() });

    return false; }

else if(pass.value.trim() == ""){

    swal({

        title: "Please Enter Password",

        icon: "error",

        button: {

            text: "OK",

            className: "btn btn-gradient-danger",

            value: true }, }) .then((value) => { pass.focus() });

    return false; }

else{ return true; }}

function showpassword() {

    pass = document.getElementById("pass");

    if (pass.type == "password") { pass.type = "text"; }

    else { pass.type = "password"; }}

</script>

<script src="assets/vendors/js/vendor.bundle.base.js"></script>

<script src="assets/js/off-canvas.js"></script>

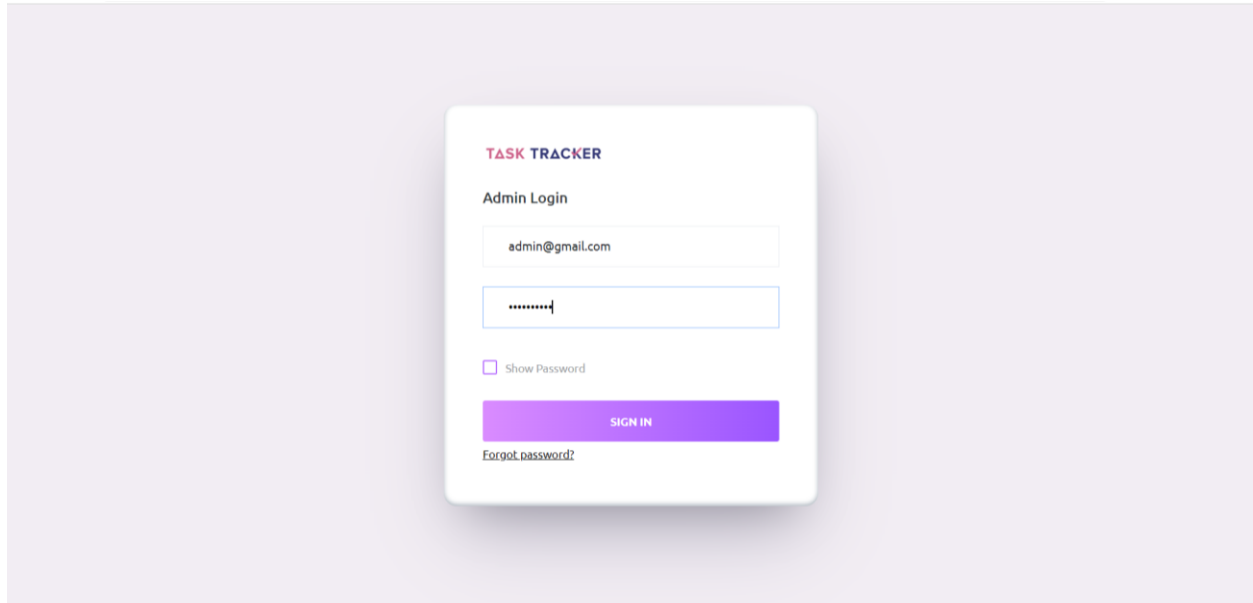
<script src="assets/js/hoverable-collapse.js"></script><script src="assets/js/misc.js"></script>

</body> </html>
```

5.4 SCREENSHOT

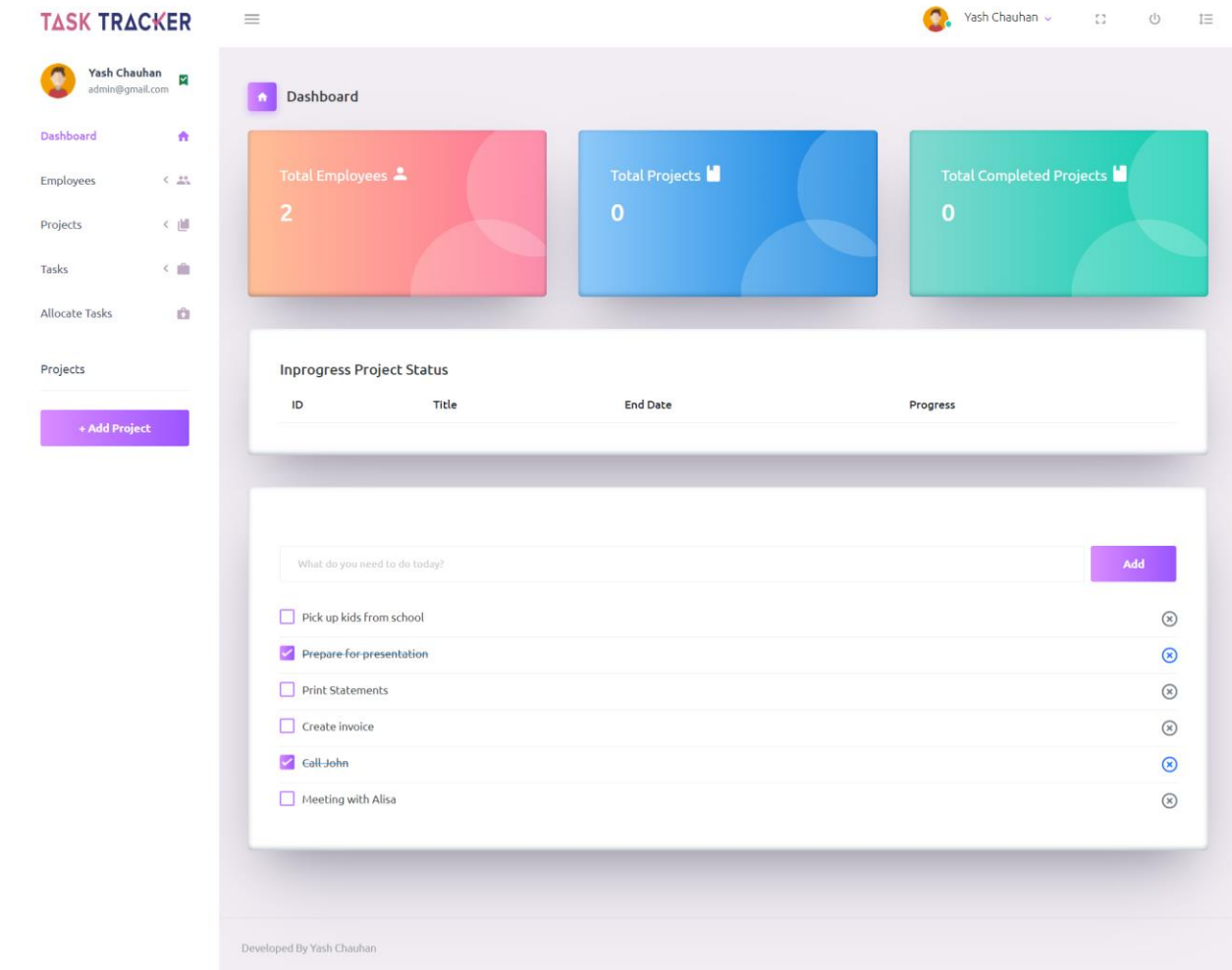
1. ADMIN SIDE:

1.1 Admin Login Page



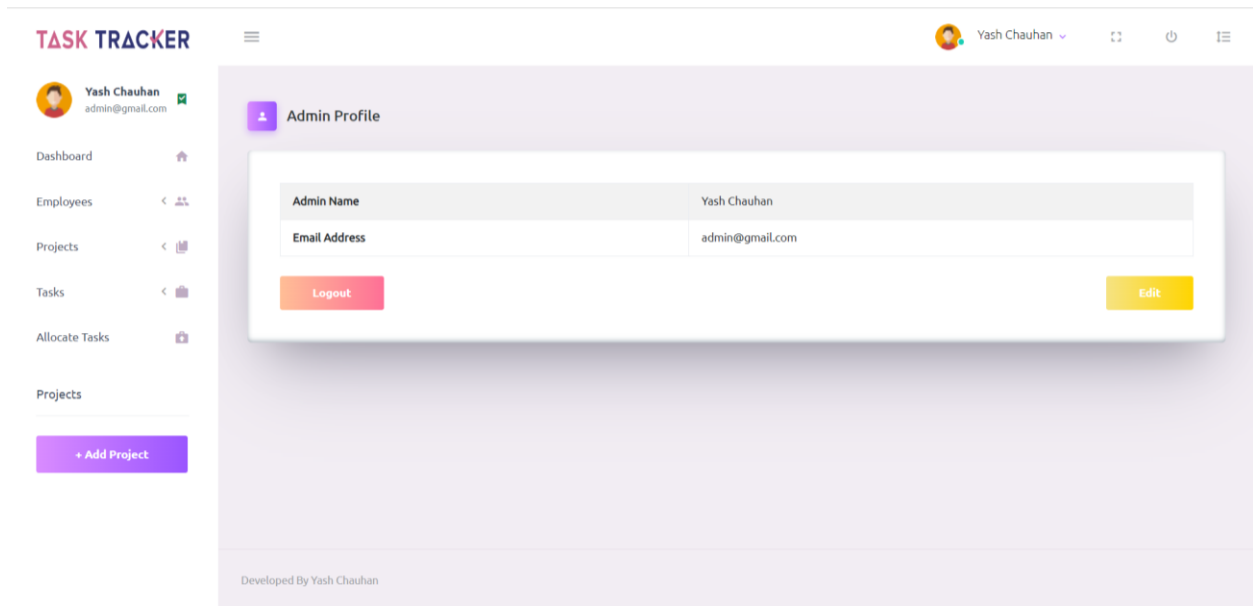
This is the login page of admin.

1.2 Admin Dashboard



This is the dashboard of admin.

1.3 Admin Profile



This is admin profile page.

1.4 Admin Profile Edit

The screenshot displays the 'Edit Admin Profile' interface within the 'TASK TRACKER' application. The sidebar on the left includes a user profile for 'Yash Chauhan' (admin@gmail.com) and navigation links for Dashboard, Employees, Projects, Tasks, Allocate Tasks, and a '+ Add Project' button. The main content area features a form titled 'Enter Admin Details' with the following fields:


- Name:** A text input field containing 'Yash Chauhan'.
- Email address:** A text input field containing 'admin@gmail.com'.
- Password:** A password input field with masked characters (dots).

Below the password field, there is a checkbox labeled 'Show Password' and a green 'Save Changes' button.

This is admin profile edit page.

1.5 Add Employee

TASK TRACKER

Yash Chauhan
admin@gmail.com

Dashboard

Employees

→ Add Employees

→ View Employees

Projects

Tasks

Allocate Tasks

Projects

+ Add Project

Add Employees

Enter Employee Details

Name

Chauhan Naman

Mobile NO.

9857884589

Date Of Birth

22-08-2004

Date Of Joining

11-09-2023

Email address

naman@gamil.com

Department Name

System Analyst

Salary

20000

Address

NA

Password

Confirm Password

☐ Show Password

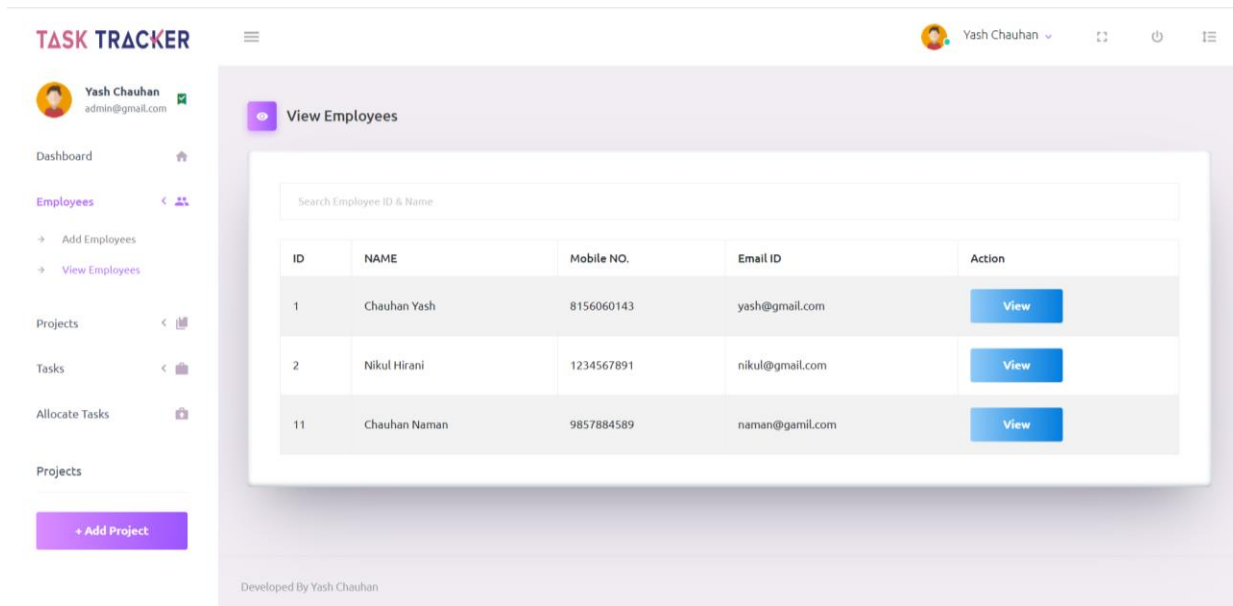
ADD

Clear

Developed By Yash Chauhan

This page for add employees.


1.6 Employee List



This page for list of employees.

1.7 Employee View

TASK TRACKER

 Yash Chauhan
admin@gmail.com

Dashboard

Employees

Projects

Tasks

Allocate Tasks

Projects

+ Add Project

Employee Detail

Employee Detail

Employee ID	1
Name	Chauhan Yash
Email Address	yash@gmail.com
Mobile NO.	8156060143
Password	yash@1234
Birth Date	2004-08-24
Joining Date	2023-08-01
Salary	50000
Department Name	Programming
Address	Limbdi
Action	<div>DELETEEDIT</div>

Allocated Tasks

ID	Task Title	Start Date	End Date	Progress	Action
2	Login Page Code	2023-09-23	2023-09-25	<div></div>	<div>View</div>

Developed By Yash Chauhan

Employee detail page.

1.8 Employee Edit

TASK TRACKER

Yash Chauhan
admin@gmail.com

Dashboard

Employees

Projects

Tasks

Allocate Tasks

Projects

+ Add Project

Edit Employee

Enter Employee Details

Name

Chauhan Yash

Mobile NO.

8156060143

Date Of Birth

24-08-2004

Date Of Joining

01-08-2023

Email address

yash@gmail.com

Department Name

Programming

Salary

50000

Address

Limbdii

Password

☐ Show Password

Update

Developed By Yash Chauhan

Employee detail edit page.

1.9 Add Projects

The screenshot shows a web application titled 'TASK TRACKER'. On the left is a sidebar with a user profile for 'Yash Chauhan' (admin@gmail.com) and a list of navigation items: Dashboard, Employees, Projects (selected), Tasks, and Allocate Tasks. Below the sidebar is a purple button labeled '+ Add Project'. The main content area is titled 'Add Projects' and contains a form titled 'Enter Project Detail'. The form has the following fields: 'Project Title' (containing 'Hospital Management'), 'Project Description' (containing 'Make Project For U N Mahet Hospital in which add schedule for different doctors and add form for appointments and many more'), 'Project Start Date' (containing '20-09-2023'), 'Project End Date' (containing '20-09-2024'), and 'Project Platform' (containing 'ASP.Net'). At the bottom of the form are two buttons: 'ADD' (green) and 'Clear' (yellow). The footer of the application says 'Developed By Yash Chauhan'.

TASK TRACKER

Yash Chauhan
admin@gmail.com

Dashboard

Employees

Projects

→ Add Projects

→ View Projects

Tasks

Allocate Tasks

Projects

+ Add Project

Add Projects

Enter Project Detail

Project Title

Hospital Management

Project Description

Make Project For U N Mahet Hospital in which add schedule for different doctors and add form for appointments and many more

Project Start Date

20-09-2023

Project End Date

20-09-2024

Project Platform

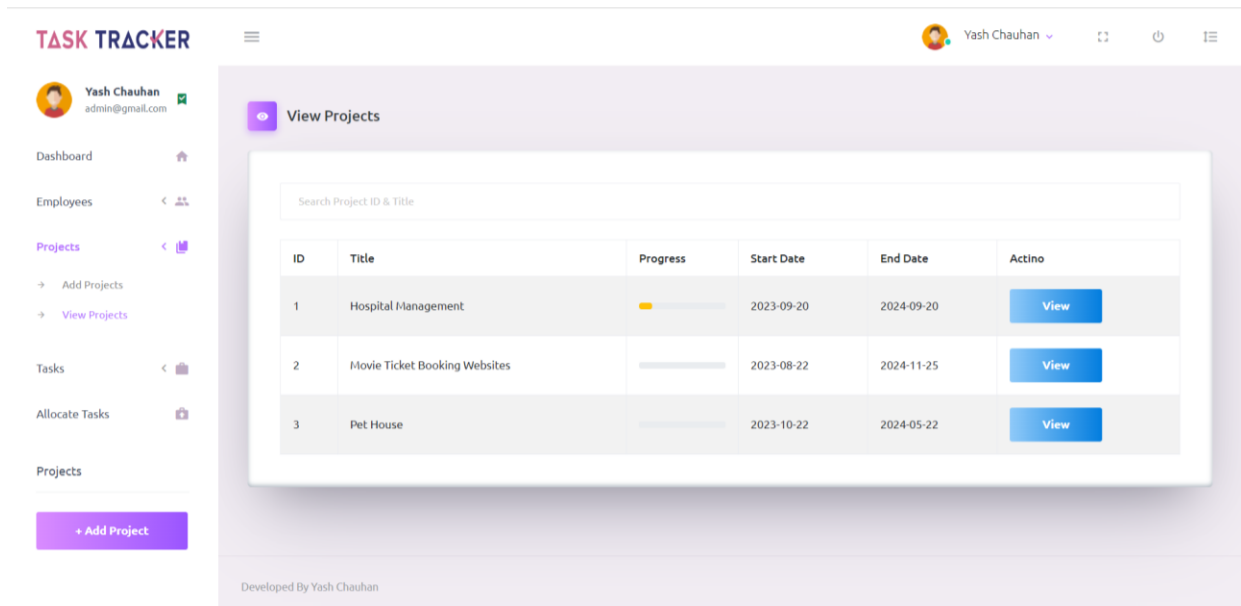
ASP.Net

ADD Clear

Developed By Yash Chauhan

This page for add new projects.

1.10 Project List



This page display list of added projects.

1.11 Project View

The screenshot displays the 'TASK TRACKER' application interface. On the left is a sidebar with navigation links: Dashboard, Employees, Projects, Tasks, Allocate Tasks, and Projects. The main content area is titled 'Project Detail' and contains two sections: 'Project Details' and 'Project Task Details'.

Project Details

Project ID	1
Title	Hospital Management
Discription	Make Project For U N Mahet Hospital in which add schedule for different doctors and add form for appointments and many more
Start Date	2023-09-20
End Date	2024-09-20
Status	Pending
Plateform	ASP.Net
Progress	15%
Action	DELETE EDIT

Project Task Details

ID	Task Title	Start Date	End Date	Progress	Action
1	Create Login Page Deisgns	2023-09-21	2023-09-23	<div></div>	View
2	Login Page Code	2023-09-23	2023-09-25	<div></div>	View
3	Use Case Diagram	2023-09-22	2023-09-29	<div></div>	View
4	Create Register page	2023-09-20	2023-09-22	<div></div>	View

Developed By Yash Chauhan

This page display the project detail.

1.12 Project Edit

The screenshot shows the 'Edit Project' form in the 'TASK TRACKER' application. The form is titled 'Enter Project Detail' and contains the following fields:

- Project Title:** Hospital Management
- Project Description:** Make Project For U N Mahet Hospital in which add schedule for different doctors and add form for appointments and many more
- Project Start Date:** 20-09-2023
- Project End Date:** 20-09-2024
- Project Platform:** ASP.Net

An 'Update' button is located at the bottom of the form. The left sidebar shows the navigation menu with options: Dashboard, Employees, Projects, Tasks, Allocate Tasks, and Projects. The top right corner shows the user profile 'Yash Chauhan' and various icons.

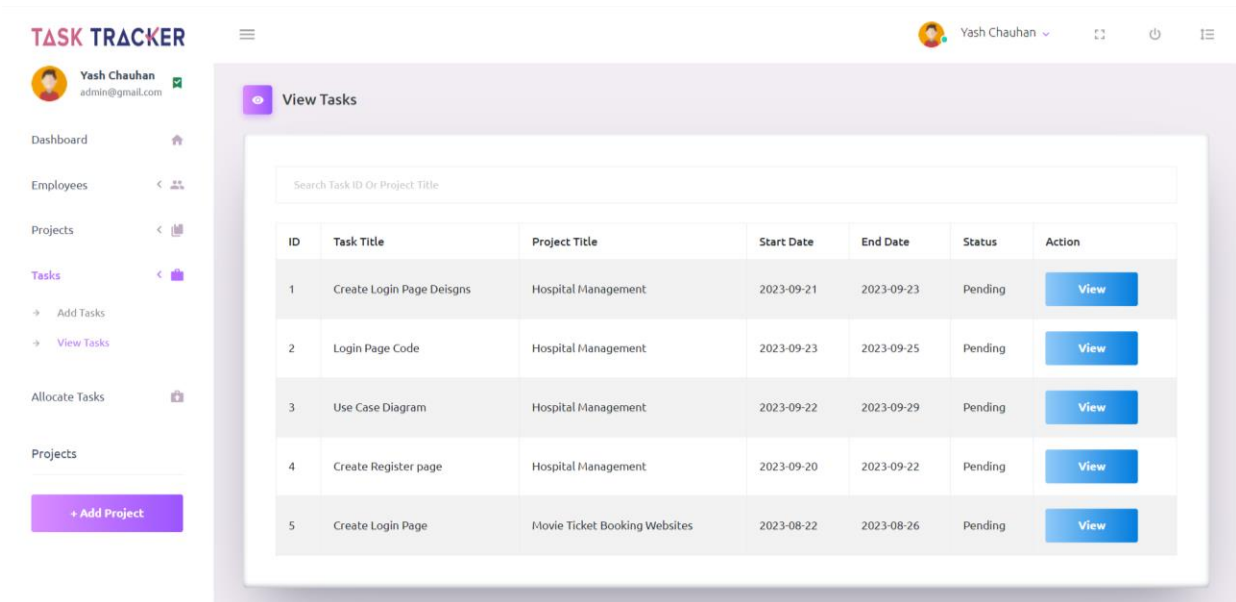
This page for edit project details.

1.13 Add Task

The screenshot shows the 'TASK TRACKER' application interface. On the left is a sidebar with navigation links: Dashboard, Employees, Projects, Tasks (highlighted), Allocate Tasks, and Projects. The 'Tasks' section is expanded, showing 'Add Tasks' and 'View Tasks'. The main content area is titled 'Add Task' and contains a form titled 'Enter Task Detail'. The form has the following fields: 'Projects' (a dropdown menu showing '1 - Hospital Management (Duration 2023-09-20 To 2024-09-20)'), 'Task Title' (a text input field containing 'Create Login Page Designs'), 'Task Description' (a text area containing 'Create Login Page Design with bootstrap'), 'Task Start Date' (a date picker showing '21-09-2023'), and 'Task End Date' (a date picker showing '23-09-2023'). At the bottom of the form are two buttons: 'ADD' (green) and 'Clear' (yellow). The footer of the application says 'Developed By Yash Chauhan'.

This page for add the task of project.

1.14 Task List



The screenshot shows the 'TASK TRACKER' application interface. On the left is a sidebar with navigation links: Dashboard, Employees, Projects, Tasks (selected), Add Tasks, View Tasks, Allocate Tasks, and Projects. The main content area is titled 'View Tasks' and contains a search bar and a table of tasks.

ID	Task Title	Project Title	Start Date	End Date	Status	Action
1	Create Login Page Designs	Hospital Management	2023-09-21	2023-09-23	Pending	View
2	Login Page Code	Hospital Management	2023-09-23	2023-09-25	Pending	View
3	Use Case Diagram	Hospital Management	2023-09-22	2023-09-29	Pending	View
4	Create Register page	Hospital Management	2023-09-20	2023-09-22	Pending	View
5	Create Login Page	Movie Ticket Booking Websites	2023-08-22	2023-08-26	Pending	View

This page display the list of every project task.

1.15 Task View

The screenshot displays the 'TASK TRACKER' application interface. On the left is a sidebar with navigation links: Dashboard, Employees, Projects, Tasks, Allocate Tasks, and Projects. The main content area is titled 'Task Detail' and contains two sections: 'Task Details' and 'Task Allocation Detail'.

Task Details

Task ID	3
Project Title	Hospital Management
Task Title	Use Case Diagram
Task Discription	Make Use Case Diagram for this project
Start Date	2023-09-22
End Date	2023-09-29
Task Status	Pending
Progress	<div><div></div></div> 60%
Action	<button>DELETE</button> <button>EDIT</button>

Task Allocation Detail

ID	Employee Name	Allocation Date	Remark
3	Chauhan Naman	2023-09-22	Admin Side Use Case Diagram Complete

Developed By Yash Chauhan

This page display detail of task.

1.16 Task Edit

The screenshot shows the 'Edit Task' form in the 'TASK TRACKER' application. The form is titled 'Enter Task Detail' and contains the following fields:

- Projects:** A dropdown menu showing '1 - Hospital Management (Date 2023-09-20 To 2024-09-20)'.
- Task Title:** A text input field containing 'Create Register page'.
- Task Description:** A text input field containing 'NA'.
- Task Start Date:** A date input field showing '20-09-2023'.
- Task End Date:** A date input field showing '22-09-2023'.

At the bottom of the form is a green 'Update' button. The left sidebar shows the user 'Yash Chauhan' and a list of navigation items: Dashboard, Employees, Projects, Tasks, Allocate Tasks, and Projects. The footer of the application states 'Developed By Yash Chauhan'.

This page for edit task details.

1.17 Allocate Task

The screenshot shows the 'TASK TRACKER' application interface. On the left is a sidebar with navigation links: Dashboard, Employees, Projects, Tasks, Allocate Tasks (highlighted), and Projects. The main content area is titled 'Allocate Task' and contains a form titled 'Enter Allocation Details'. The form has five sections: 'Projects' with a dropdown menu showing '1 - Hospital Management (Duration 2023-09-20 To 2024-09-20)'; 'Tasks' with a dropdown menu showing '1 - Create Login Page Designs (Duration 2023-09-21 To 2023-09-23)'; 'Department Name' with a dropdown menu showing 'Designing'; 'Employees' with a dropdown menu showing '2 - Nikul Hirani (Designing)'; and 'Allocation Date' with a date input field showing '21-09-2023'. At the bottom of the form are two buttons: 'Allocate' (green) and 'Cancel' (yellow). The footer of the application says 'Developed By Yash Chauhan'.

TASK TRACKER

Yash Chauhan
admin@gmail.com

Dashboard

Employees

Projects

Tasks

Allocate Tasks

Projects

+ Add Project

Allocate Task

Enter Allocation Details

Projects

1 - Hospital Management (Duration 2023-09-20 To 2024-09-20)

Tasks

1 - Create Login Page Designs (Duration 2023-09-21 To 2023-09-23)

Department Name

Designing

Employees

2 - Nikul Hirani (Designing)

Allocation Date

21-09-2023

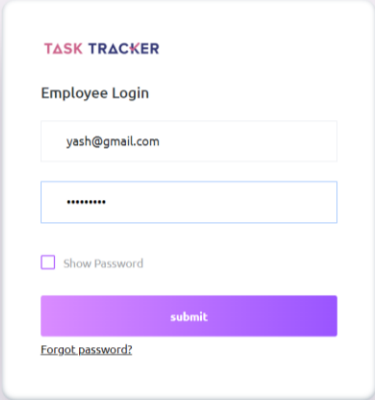
Allocate Cancel

Developed By Yash Chauhan

This page for allocate the created task of project to employee.

2. EMPLOYEE SIDE:

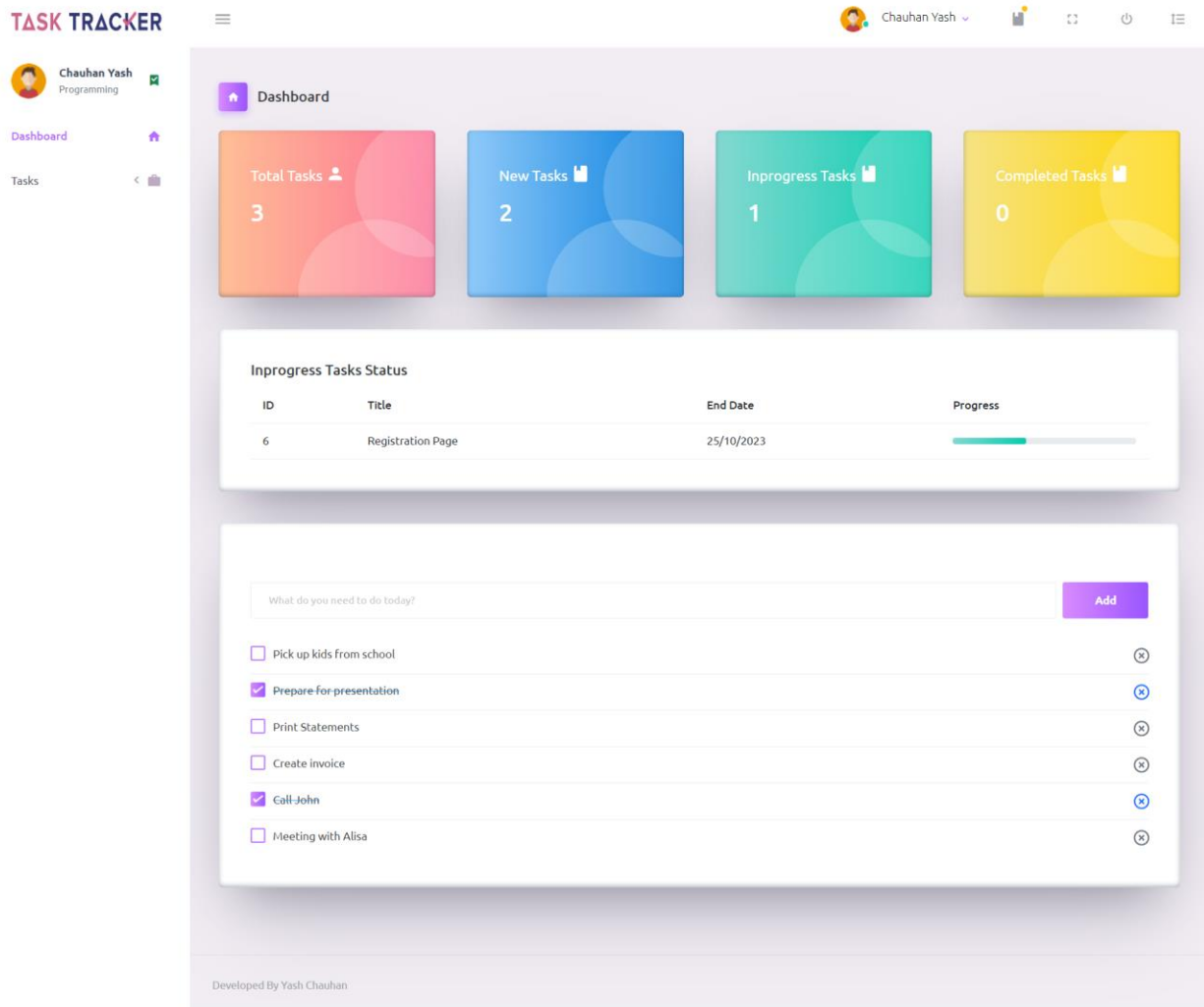
2.1 Employee Login



The image shows a login form for a system called "TASK TRACKER". The form is titled "Employee Login" and is set against a light purple background. It contains two input fields: one for the email address, which has "yash@gmail.com" entered, and another for the password, which is masked with dots. Below the password field is a checkbox labeled "Show Password". At the bottom of the form is a purple "submit" button and a link that says "Forgot password?".

This is employee login page.

2.2 Employee Dashboard



This is dashboard for employee.

2.3 Employee Profile

The screenshot shows a web application titled "TASK TRACKER". The user is logged in as "Chauhan Yash" with the role "Programming". The left sidebar contains a "Dashboard" link and a "Tasks" link. The main content area displays the "Employee Profile" page. It features a table with the following data:

Employee Name	Chauhan Yash
Email Address	yash@gmail.com
Department Name	Programming
Mobile NO.	8156060143
Salary.	50000
Date Of Birth	2004-08-24
Date Of Joining	2023-08-01
Address	Limbdi

At the bottom of the profile card, there are two buttons: "Logout" (orange) and "Edit" (yellow). The footer of the page states "Developed By Yash Chauhan".

This is employee profile page.

2.4 Employee Profile Edit

TASK TRACKER

Chauhan Yash
Programming

Dashboard

Tasks

Edit Employees

Enter Employee Details

Name
Chauhan Yash

Mobile NO.
8156060143

Date Of Birth
24-08-2004

Date Of Joining
01-08-2023

Email address
yash@gmail.com

Department Name
Programming

Salary
50000

Address
Limbdj

Password

☐ Show Password

Save Changes

Developed By Yash Chauhan

This page for edit employee profile.

2.5 All Task List

TASK TRACKER

Chauhan Yash
Programming

Dashboard

Tasks

- All Task
- New Tasks
- Inprogress Tasks
- Completed Tasks

All Tasks

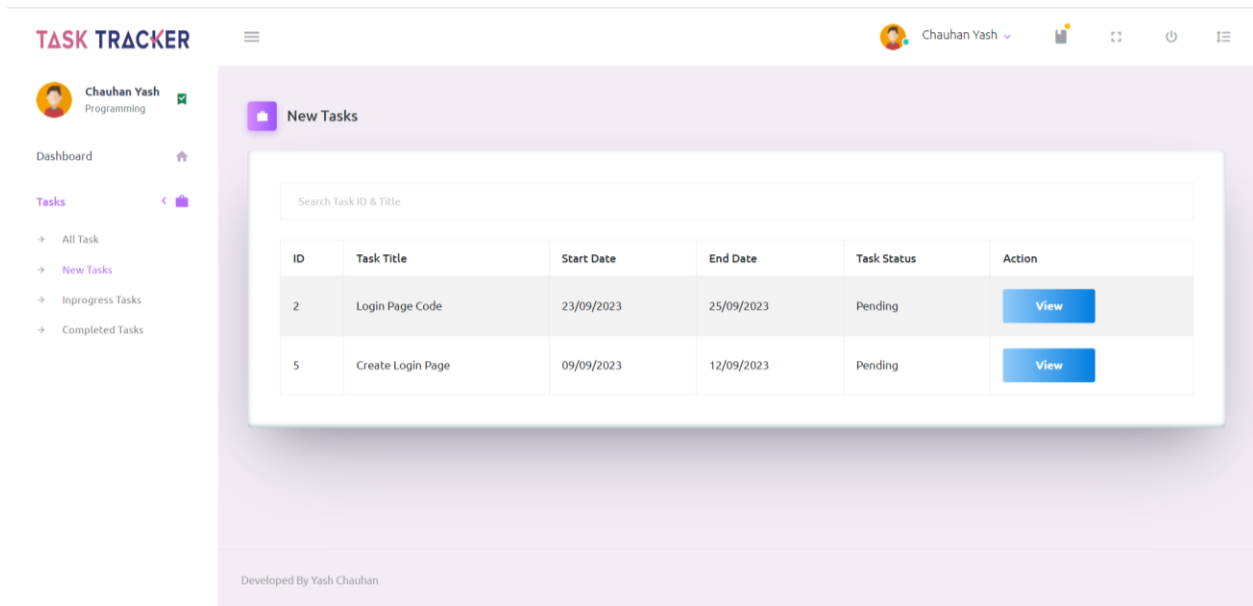
Search Task ID & Title

ID	Task Title	Start Date	End Date	Task Status
2	Login Page Code	23/09/2023	25/09/2023	Pending
5	Create Login Page	09/09/2023	12/09/2023	Pending
6	Registration Page	22/10/2023	25/10/2023	Pending

Developed By Yash Chauhan

This page display all given task of employee.

2.6 New Task List



This page display new given task of employee.

2.7 New Task Detail

TASK TRACKER

Chauhan Yash
Programming

Dashboard

Tasks

New Task Detail

Task Details	
Task ID	2
Project Title	Hospital Management
Task Title	Login Page Code
Task Discription	Write Backend Code For Login Page
Start Date	23/09/2023
End Date	25/09/2023
Task Status	Pending
Remark	
Progress	<div></div>
Action	<button>Change Status</button>

Developed By Yash Chauhan

Display detail of new given task of employee and employee can change status of task.

2.8 Inprogress Task List

The screenshot displays the 'TASK TRACKER' application interface. On the left, a sidebar shows the user 'Chauhan Yash' with the role 'Programming'. The main navigation menu includes 'Dashboard', 'Tasks' (selected), 'All Task', 'New Tasks', 'Inprogress Tasks', and 'Completed Tasks'. The main content area is titled 'Inprogress Tasks' and features a search bar labeled 'Search Task ID & Title'. Below the search bar is a table with the following data:

ID	Task Title	Start Date	End Date	Task Status	Action
5	Create Login Page	09/09/2023	12/09/2023	Pending	View
6	Registration Page	22/10/2023	25/10/2023	Pending	View

At the bottom of the page, it says 'Developed By Yash Chauhan'.

This page display inprogress task of employee that which given by admin.

2.9 Inprogress Task Detail

The screenshot displays the 'TASK TRACKER' application interface. On the left, a sidebar shows the user 'Chauhan Yash' with the role 'Programming' and navigation links for 'Dashboard' and 'Tasks'. The main content area is titled 'Inprogress Task Detail' and features a 'Task Details' table. The table lists various attributes for a task, including its ID, project title, title, description, start and end dates, status, remarks, and progress. A 'Change Status' button is located at the bottom of the table. The footer of the application indicates it was 'Developed By Yash Chauhan'.

Task Details	
Task ID	6
Project Title	Pet House
Task Title	Registration Page
Task Discription	Make Registration Page
Start Date	22/10/2023
End Date	25/10/2023
Task Status	Pending
Remark	Design Complete
Progress	<div><div style="width: 40%;">40%</div></div>
Action	<button>Change Status</button>

Display detail of inprogress task of employee and employee can change status of task.

2.10 Completed Task List

The screenshot displays the 'TASK TRACKER' application interface. On the left, a sidebar shows the user profile 'Chauhan Yash' with the role 'Programming' and a list of navigation items: 'Dashboard', 'Tasks' (selected), 'All Task', 'New Tasks', 'Inprogress Tasks', and 'Completed Tasks'. The main content area is titled 'Completed Tasks' and features a search bar labeled 'Search Task ID & Title'. Below the search bar is a table with the following data:

ID	Task Title	Start Date	End Date	Task Status	Action
5	Create Login Page	09/09/2023	12/09/2023	Completed	View
6	Registration Page	22/10/2023	25/10/2023	Completed	View

At the bottom of the page, it says 'Developed By Yash Chauhan'.

This page display completed task of employee.

2.11 Completed Task Detail

The screenshot displays the 'Completed Task Detail' page within the 'TASK TRACKER' application. The interface includes a sidebar with 'Dashboard' and 'Tasks' options, and a top navigation bar with the user's name 'Chauhan Yash' and a dropdown menu. The main content area features a table titled 'Task Details' with the following information:

Task Details	
Task ID	5
Project Title	Movie Ticket Booking Websites
Task Title	Create Login Page
Task Discription	NA
Start Date	09/09/2023
End Date	12/09/2023
Task Status	Completed
Remark	Page Is created
Progress	<div><div></div></div> 100%

At the bottom of the page, it says 'Developed By Yash Chauhan'.

This page display completed task details.