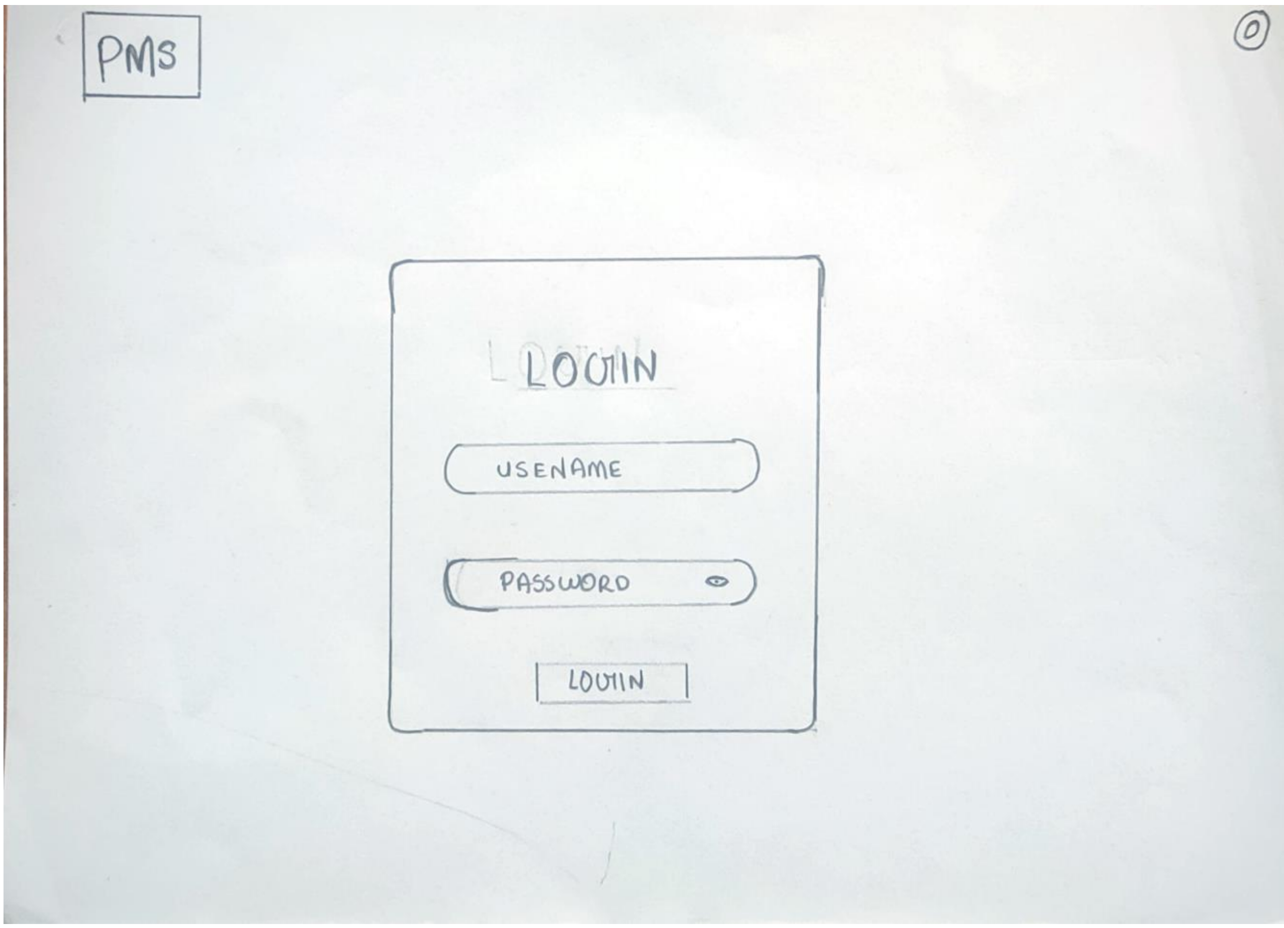
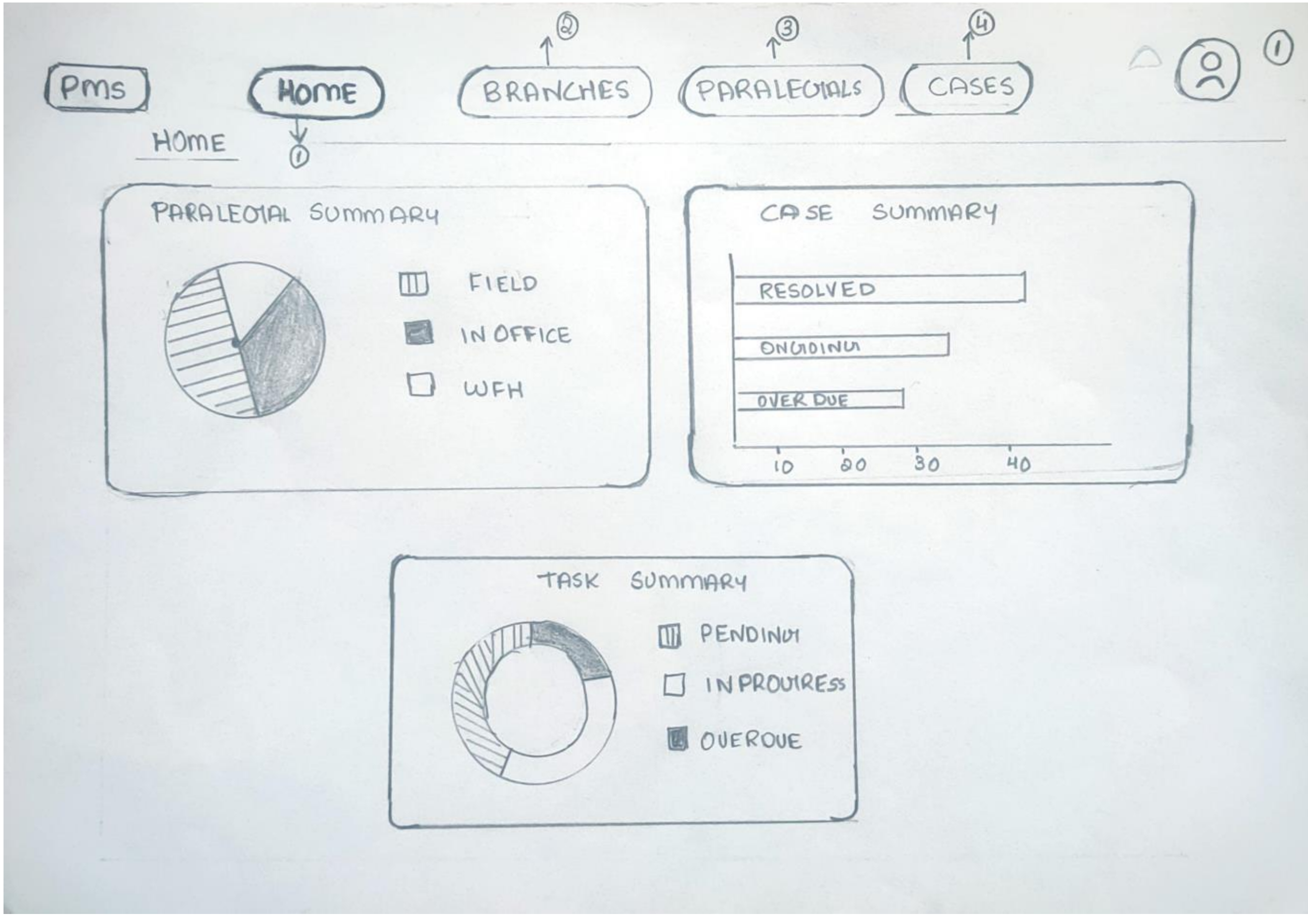
WIRE FRAMES

0. Login Page

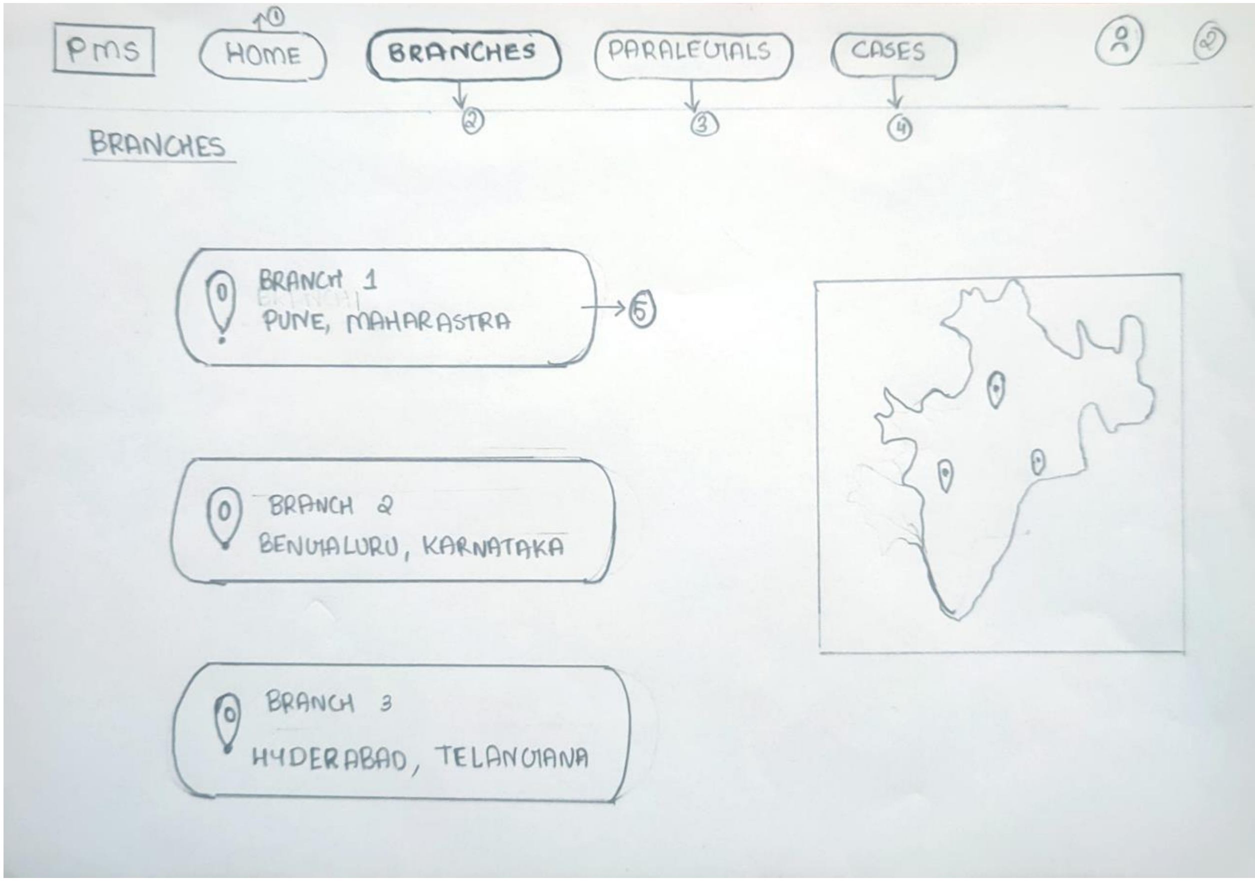


1. Home Page



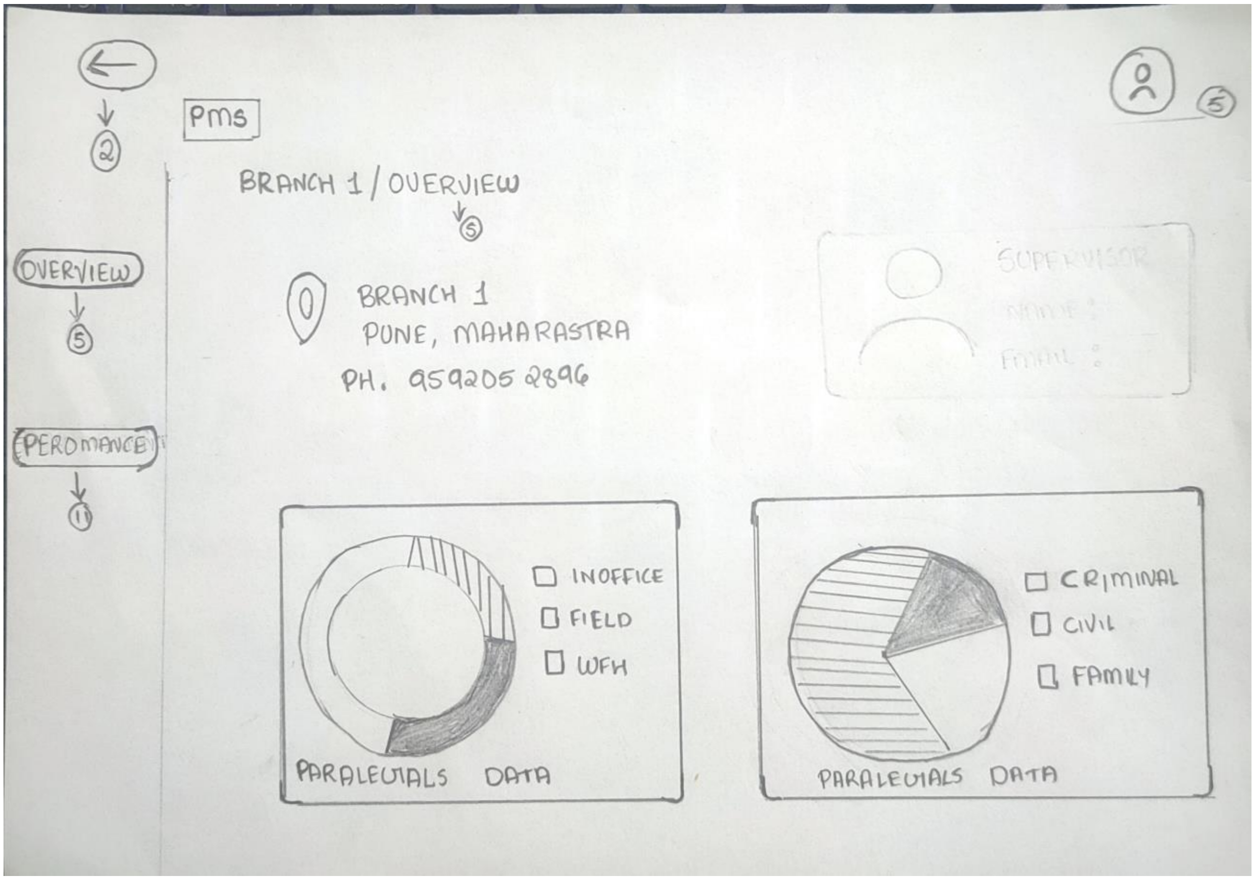
The Home page contains the overall Summary of the Firm based on the Paralegals Data, Cases and Tasks.

2. Branches Page



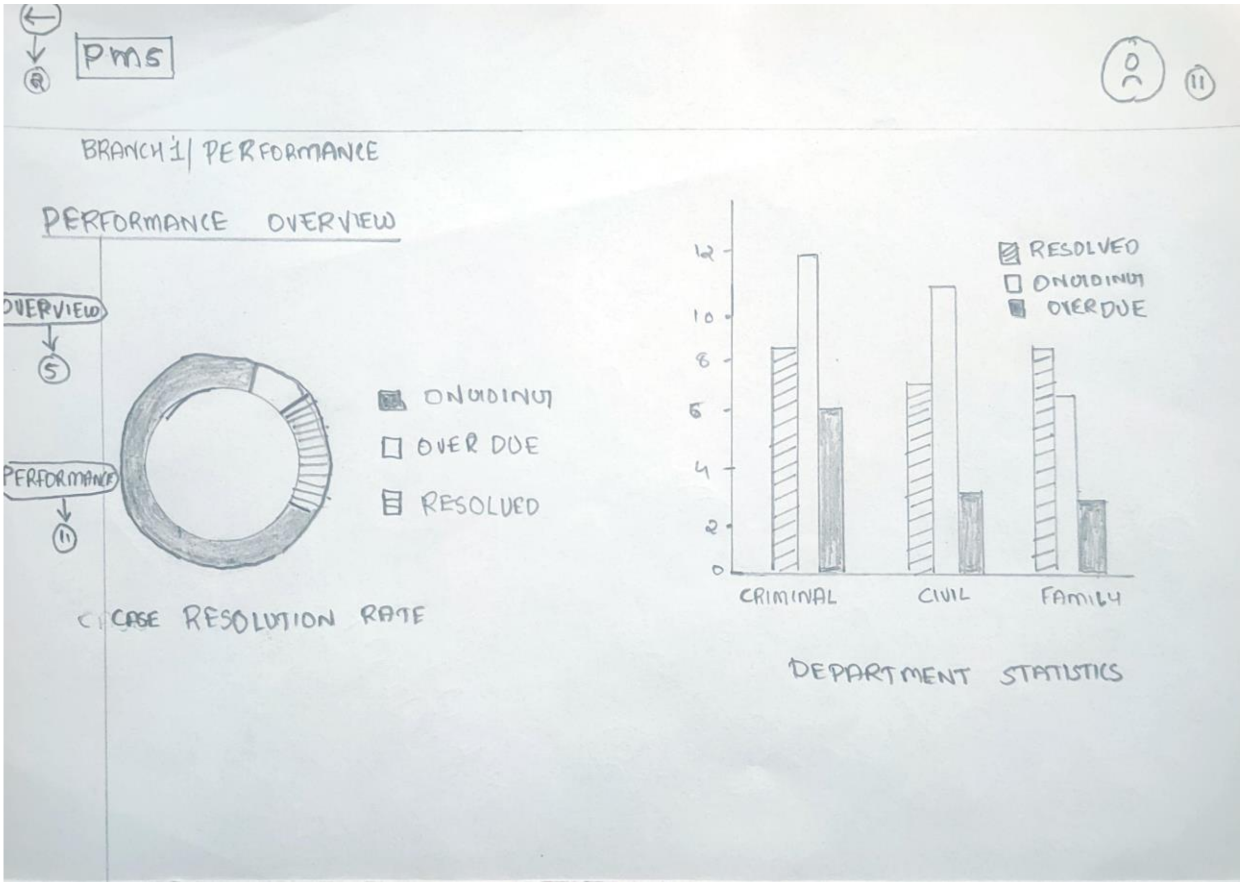
This page contains the details about the branches of the firm.

3. Branch Overview Page



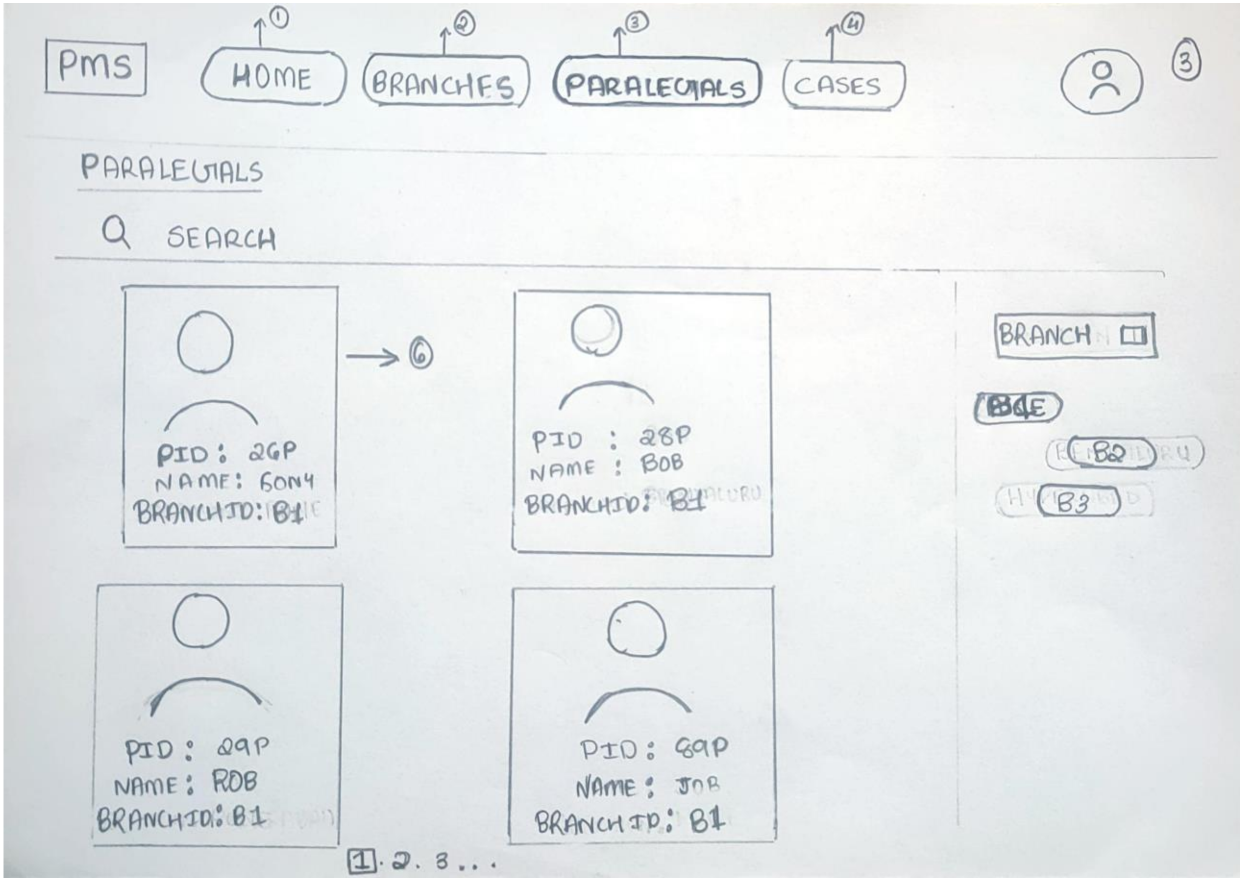
In this page the Overview of the selected branch is being displayed, with paralegals data.

4.Branch Performance Page



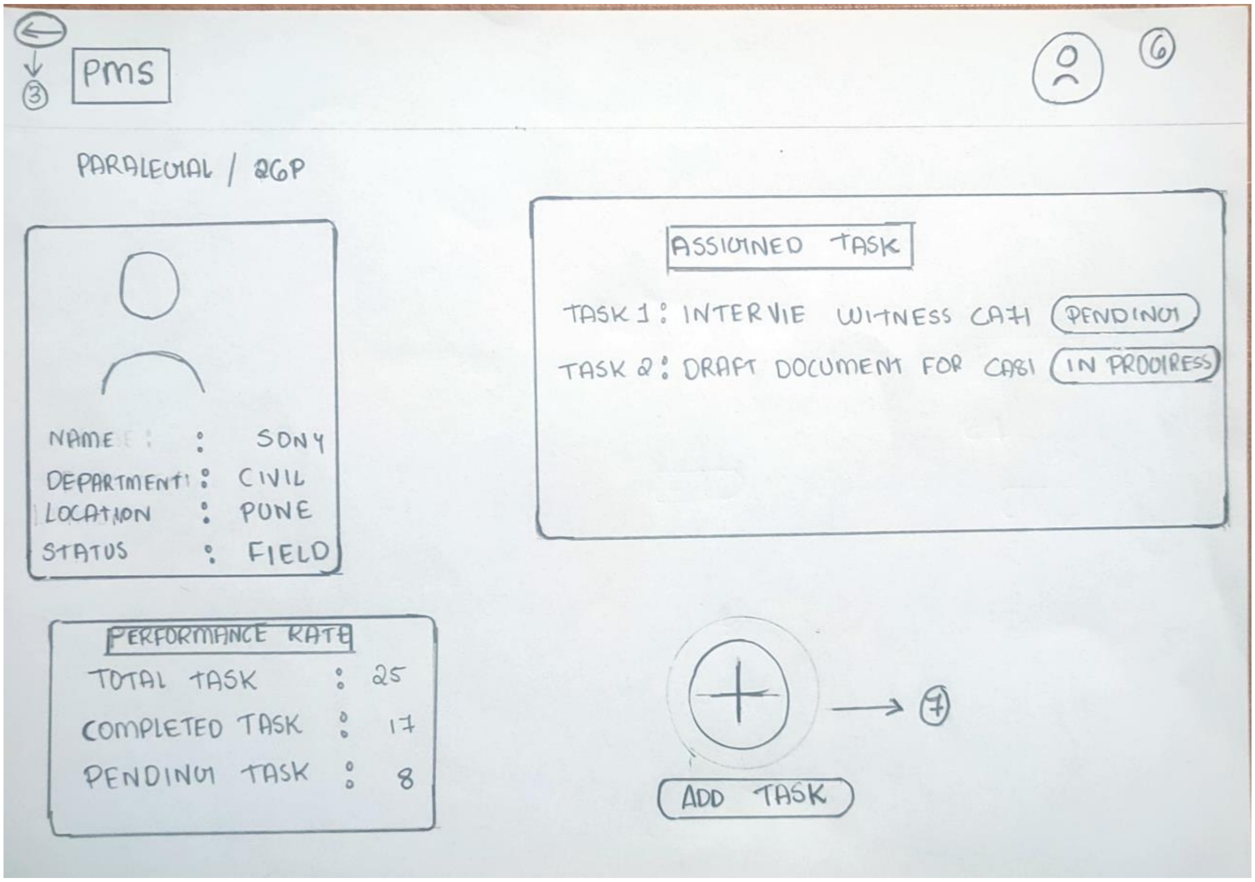
This page shows the performance overview of each branch according to the case resolution rate .

5. Paralegals Page.



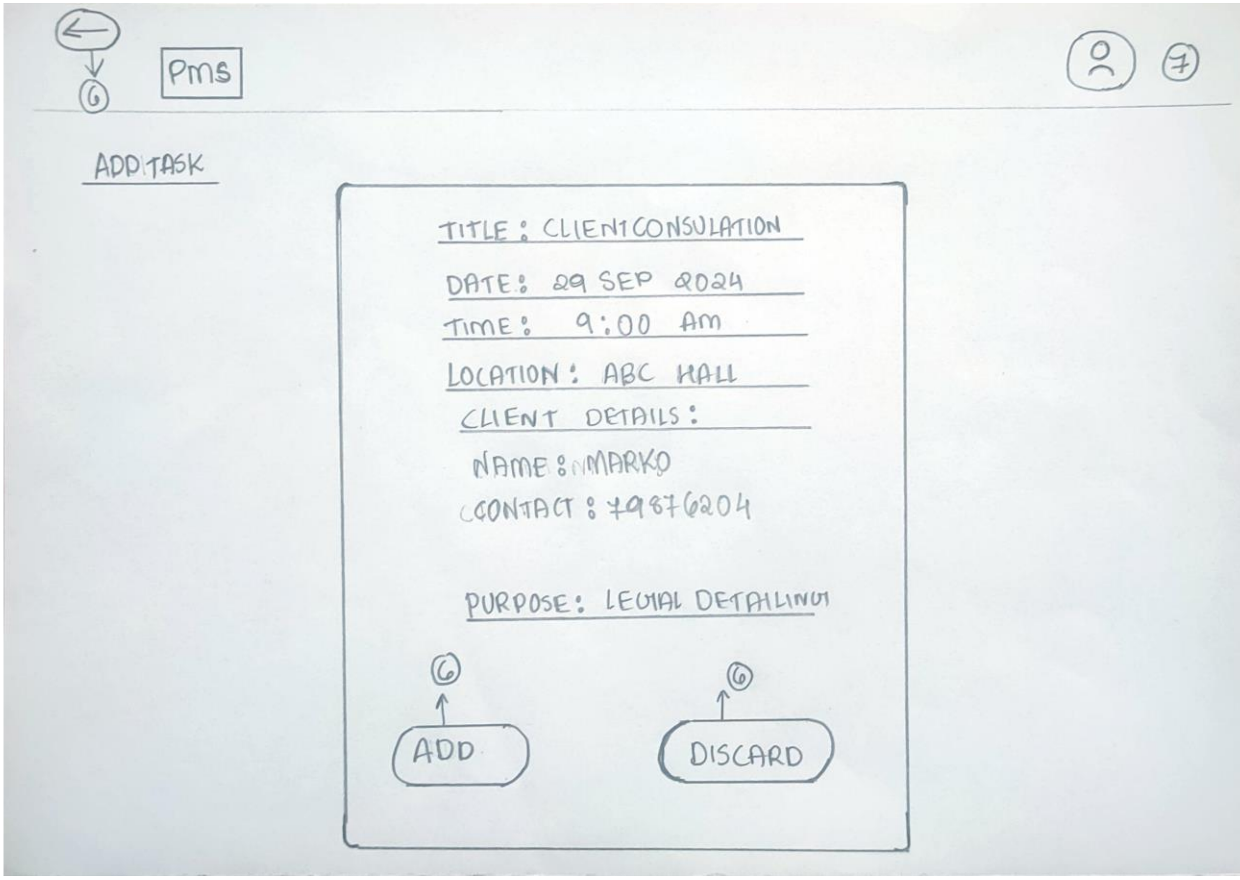
This page shows the details of the paralegals in the firm .

6.Paralegals Profile Page



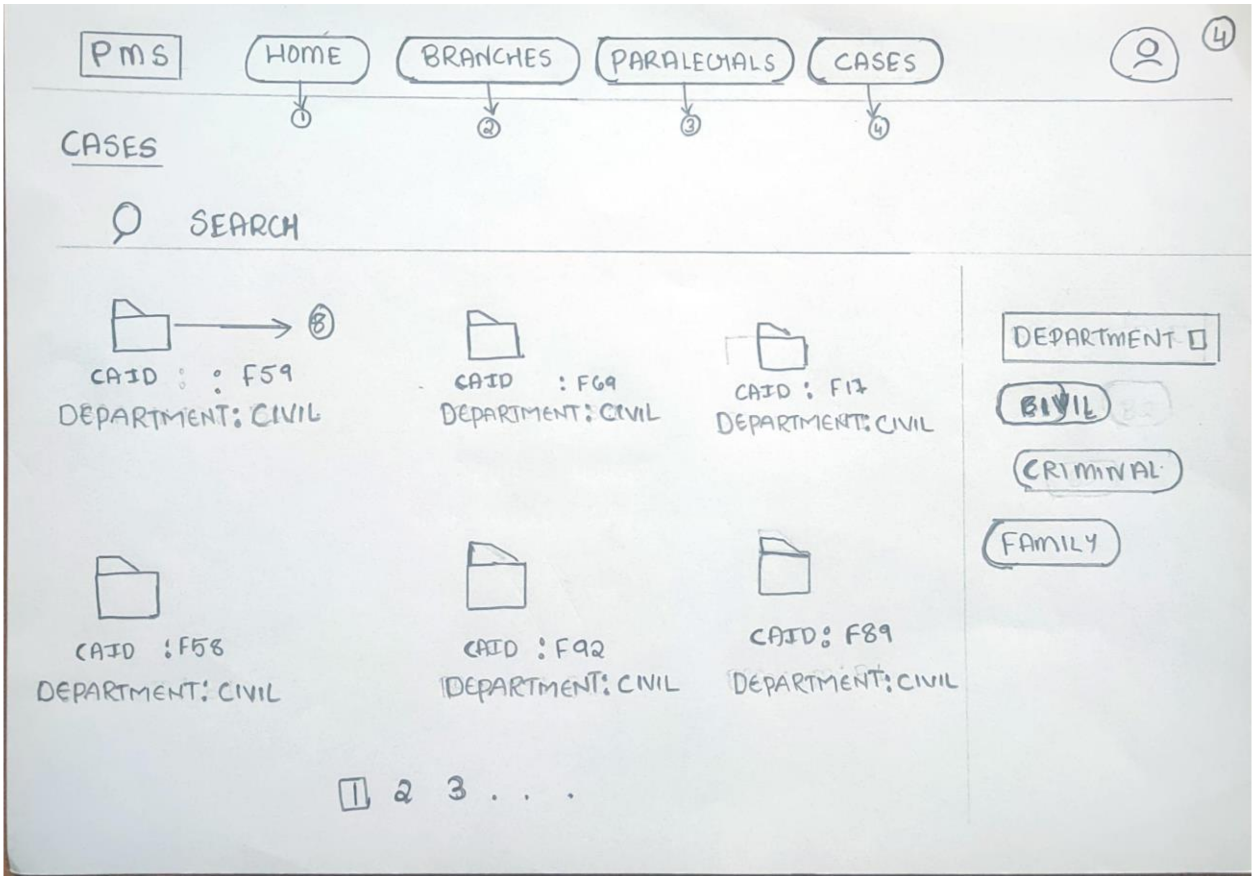
This page displays the detailed profile of the selected paralegal.

7. Add Task page



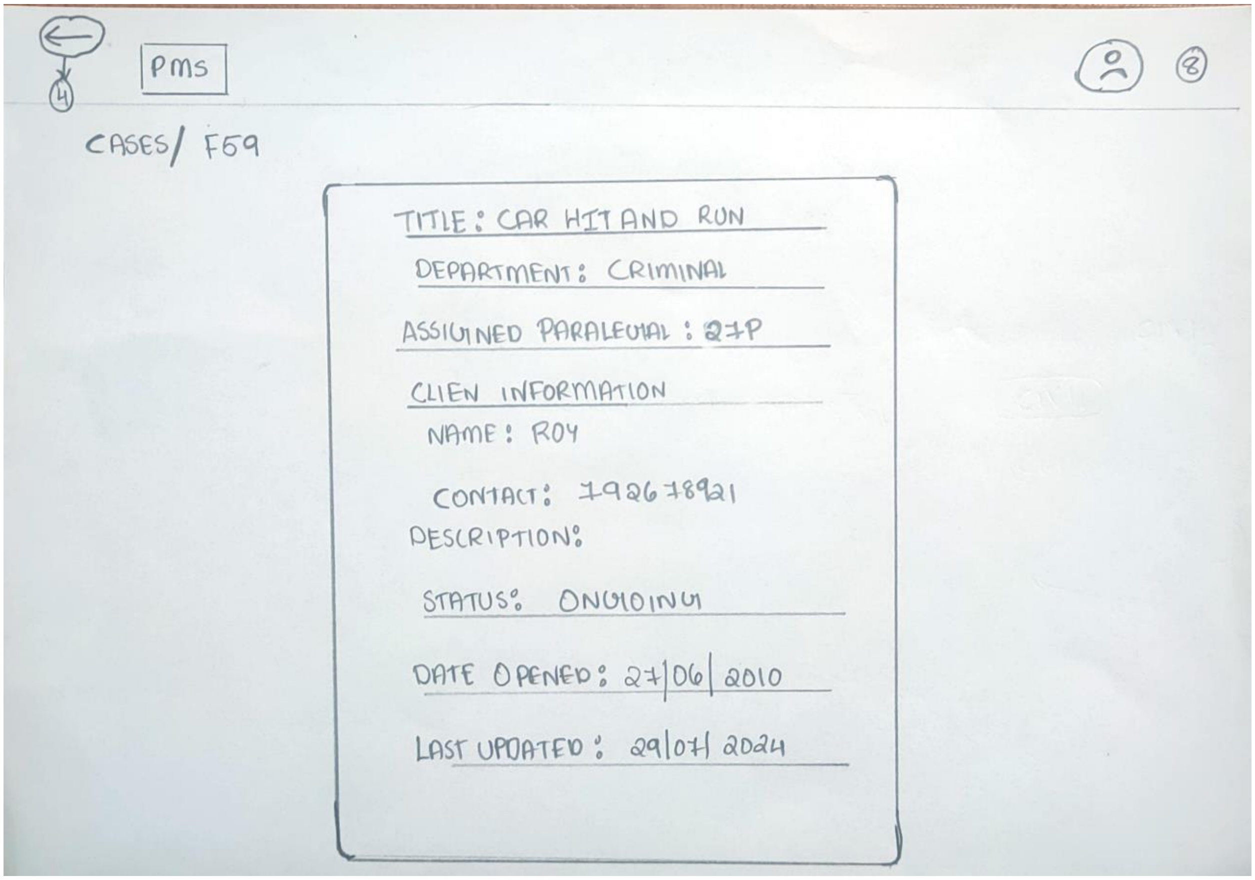
This is the add tasks interface.

8. Cases Page



This page displays the cases in the firm .

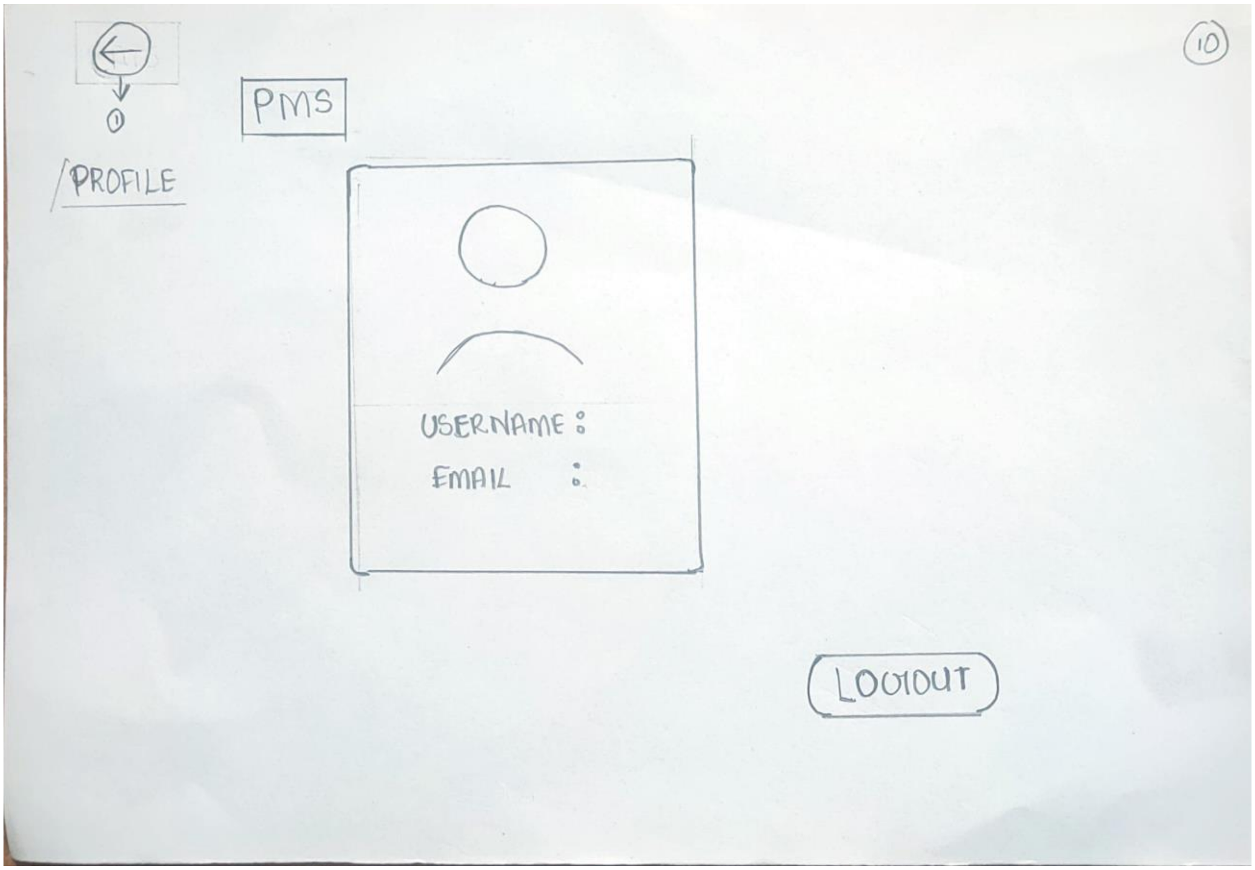
9.Page for Selected case



This page displays the details of a selected case.

10. Profile Click.

11. Admin Profile.



Admin Profile page.

DATABASE DESIGN

1.Table: branches

Stores information about each branch location.

- **branch_id**: Unique identifier for each branch (primary key).
- **branch**: Location or name of the branch.
- **contact**: Contact information (e.g., phone or email) for the branch.

2.Table: roles

Defines the various roles that users can hold (e.g., admin, paralegal).

- **role_id**: Unique identifier for each role (primary key).
- **role_name**: Name of the role (e.g., "admin" or "paralegal").
- **created_at**: Timestamp indicating when the role record was created.
- **updated_at**: Timestamp indicating when the role record was last updated.

3.Table: users

Stores user information, linking each user to a branch and possibly a role.

- **user_id**: Unique identifier for each user (primary key).
- **username**: Username used for login.
- **password**: Hashed password for secure authentication.
- **email**: User's email address.
- **department**: Department the user belongs to (applicable for paralegals or specific roles).
- **type**: Specific type of paralegal, if applicable (used only for paralegal role types).
- **branch_id**: Foreign key reference to branches.branch_id, linking the user to a specific branch.
- **created_at**: Timestamp indicating when the user record was created.
- **updated_at**: Timestamp indicating when the user record was last updated.

4.Table: user_roles

Represents the many-to-many relationship between users and roles, allowing a user to have multiple roles and each role to apply to multiple users.

- **user_id**: Foreign key reference to users.user_id, identifying the user.

- **role_id**: Foreign key reference to roles.role_id, identifying the role assigned to the user.
- **created_at**: Timestamp indicating when this user-role assignment was created.
- **updated_at**: Timestamp indicating when this user-role assignment was last updated.
- **Primary Key**: Composite key of user_id and role_id.

5.Table: events

Stores task-related information, including data specific to task templates.

- **event_id**: Unique identifier for each task (primary key).
- **title**: Title or short description of the task.
- **time_created**: Timestamp indicating when the task was created.
- **time_updated**: Timestamp indicating when the task was last updated.
- **template_data**: JSON field to store template-specific information for tasks that may vary in structure.
- **user_id**: Foreign key reference to users.user_id, identifying the user responsible for the task.
- **case_id :** Foreign key reference to cases.case_id identifying the case .

6.Table: cases

Stores information about cases managed by users (typically paralegals).

- **case_id**: Unique identifier for each case (primary key).
- **user_id**: Foreign key reference to users.user_id, identifying the paralegal responsible for the case.
- **client_id**: Foreign key reference to client.c_id, linking the case to a specific client.
- **title**: Title or summary of the case.
- **department**: Department managing or overseeing the case.
- **description**: Detailed description of the case.

- **date_opened**: Date the case was initially opened.
- **date_updated**: Last date when the case was updated.

7.Table: client

Stores client information for use in case records.

- **c_id**: Unique identifier for each client (primary key).
- **name**: Name of the client.
- **contact**: Contact information (e.g., phone number, email) for the client.