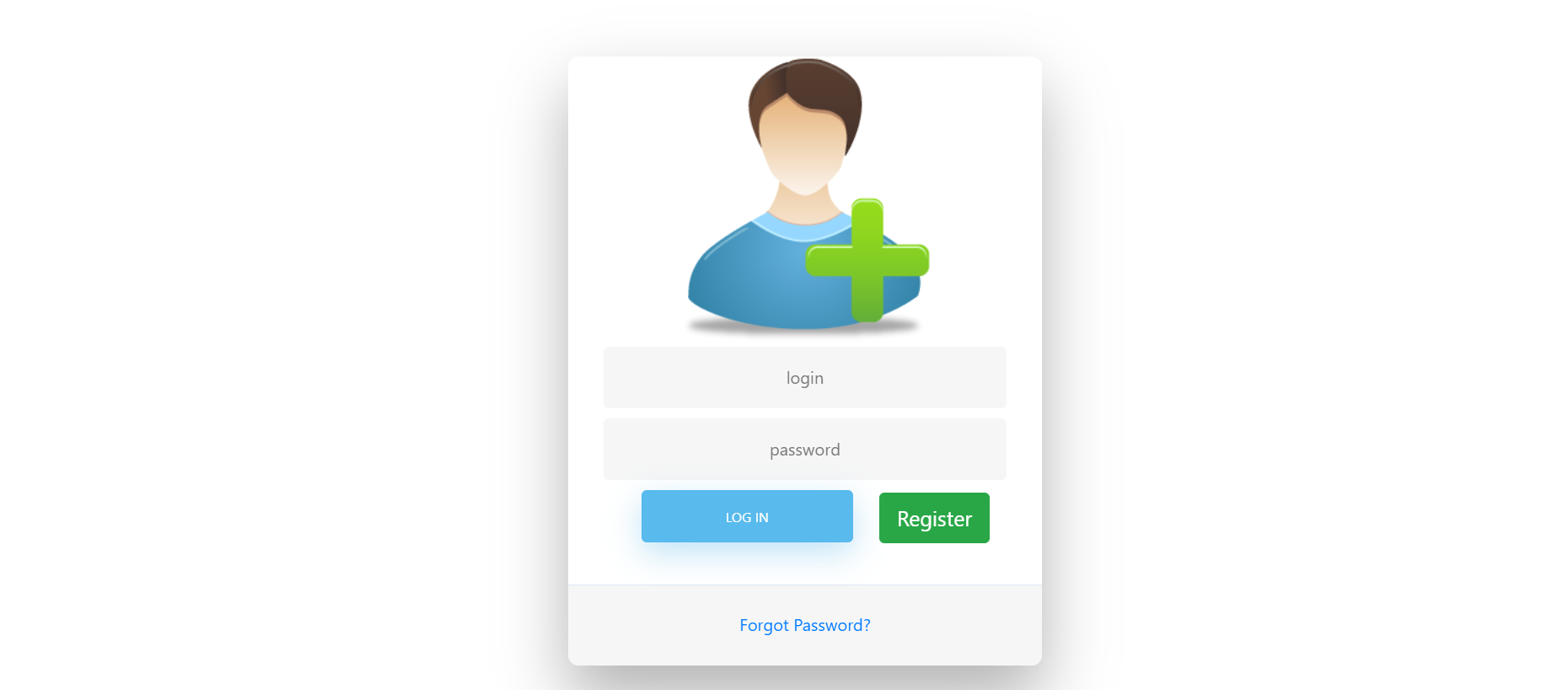
**System task**

**Task – 1: Access Control Management**

1. Develop User Management System with the roles of **Super Admin, Admin, User** using PHP, jQuery Ajax and MySQL.

* Super Admin has full Access of Add, Edit, Delete users. (registration not required)
* Admin has access of Add and Delete users. (registration not required)
* User can update his profile details. (registration required + admin approval)



**Steps for Task completion –**

1. Create a DB table for managing user basic details like name, role, mobile, email, address, gender, Date of Birth, profile Picture and signature.
2. Login as Super Admin or Admin; Get all the Users information from the backend file in the JSON Format.
3. Render the JSON response received from the backend file into the Front-end page using jQuery and AJAX.

**Task – 2: Basic Functionality – Search & Pagination**

2.a) Using PHP Pagination, Get the EMPLOYEE information of an Organization assuming There are 100 Employee and displaying 10 employee per page and display it in table.

(Use your own pagination without any external plugins)

2.b) Using PHP and MySQL, Develop File Management System, where any User from the above roles can upload their identity files (like aadhar card or pan card) and view them at any time.

**Steps for Task completion –**

1. Create a DB table for managing employee details

Basic Details: Employee Name, Designation, Date of Birth, Date of Joining, Blood Group, Mobile, Email, Address (Location).

1. Display the Data in table view and implement the search feature through backend queries.
2. Display the preview image before the uploading final submit button.