1. User Registration and Authentication:

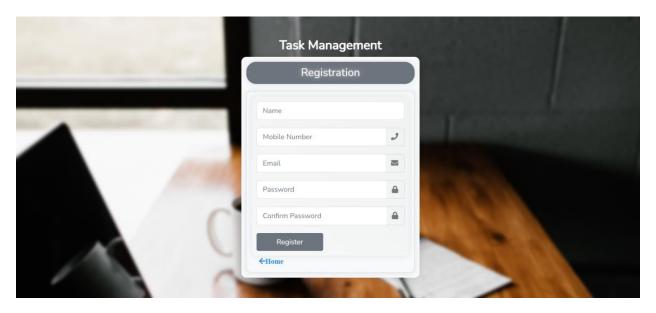
❖ Home page

• The home page screen will display only the system name and menus where users can navigate to the registration and login screen page.

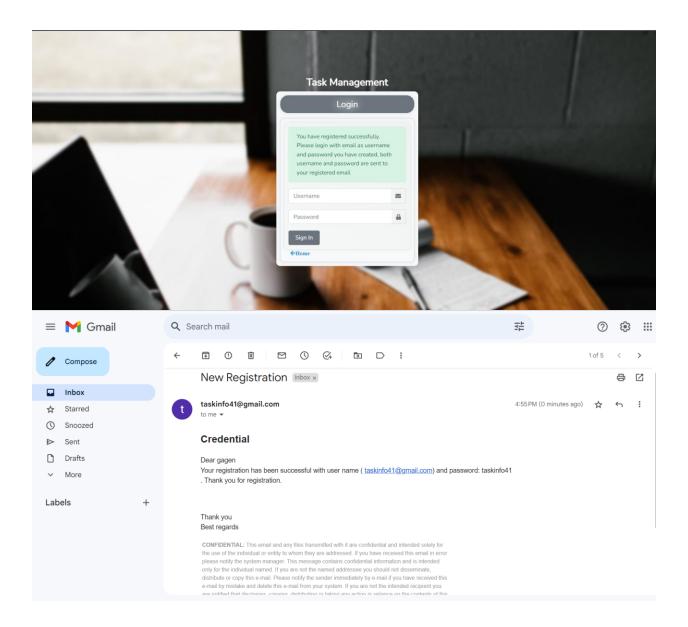


Registration Form

• The registration page allowed new users to register in a system with some basic details like name, phone number, and email and allow the user to create a password for login to the system.



After registration, a success message will get displayed and at the same time, a username and password will be sent to the registered email for reference.



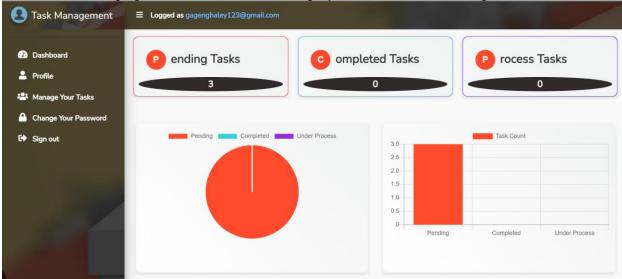
❖ Login

• The login page allowed users to get into the system with a registered email and created password during the registration.



Dashboard

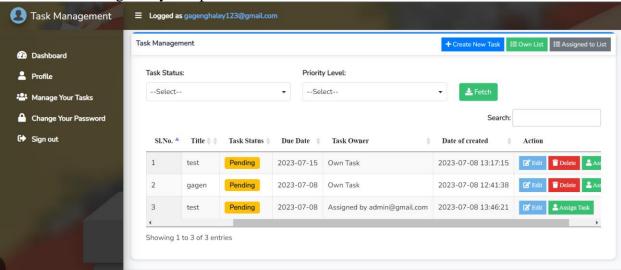
• The dashboard screen display summary information of different tasks with status in graphical form. It will also display menus accessible to a particular user.



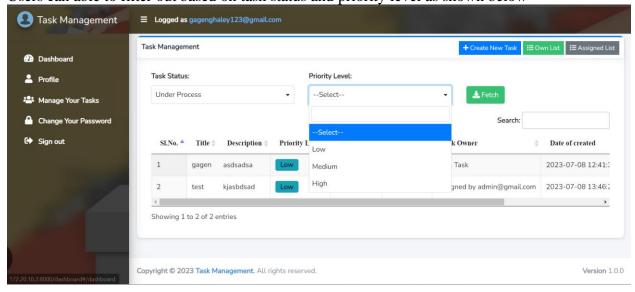
★ For User

2. Task Creation, Listing, Update, Deletion, Task Filtering, and Sorting:

• Own List: This screen displays all tasks created by that particular user, it will display some basic information like title, description, task owner, and actions that can take by the user like deleting, editing, and, assigning to other users. Under Task Owner, Own task status means, the task is created by you, and status Assigned by <email address> means, the task is assigned by that particular email user.



Users can able to filter out based on task status and priority level as shown below

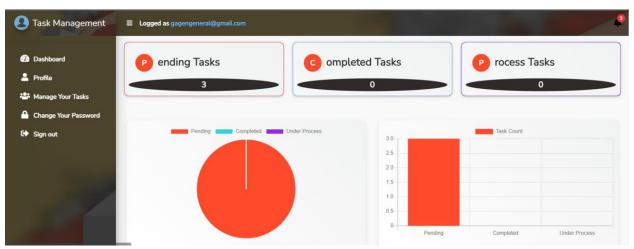


• **Assigned List:** This screen displays all tasks assigned by that particular user to another user, it will display some basic information like title, description, task owner, and actions that can take by the user like deleting, editing, and, re-assigning to other users.

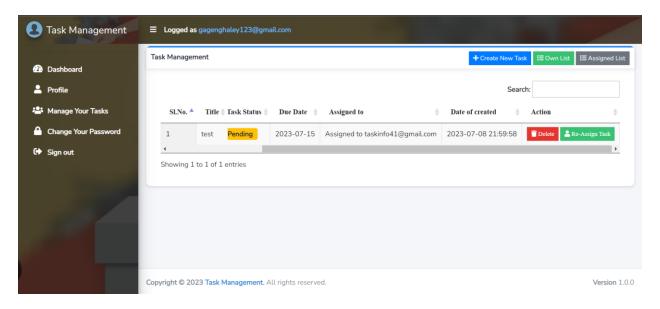
Another user should be a system user otherwise it wouldn't be allowed to assign. Another

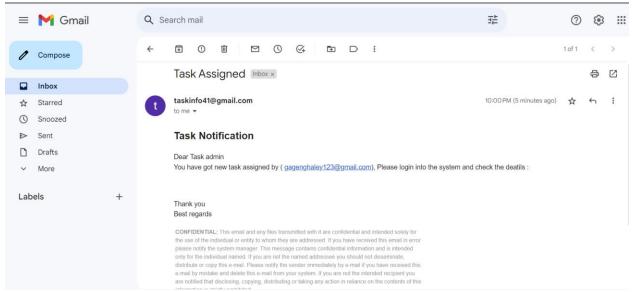
Another user should be a system user otherwise it wouldn't be allowed to assign. Another user will receive a mail notification about task details as well as it will be shown in the

notification bell button. When users click on the bell button, it will redirect to the task list. Users can remove tasks from the list and it will automatically be removed from other users as well.



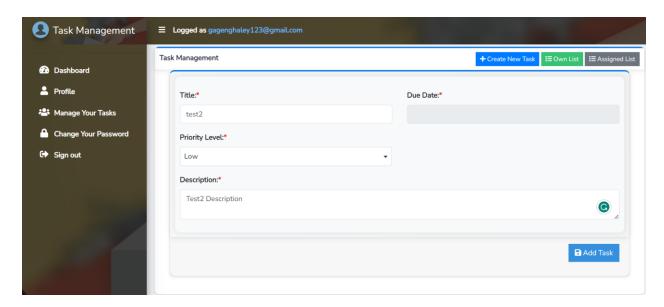
The image above shows a bell button when other users assign you some task.



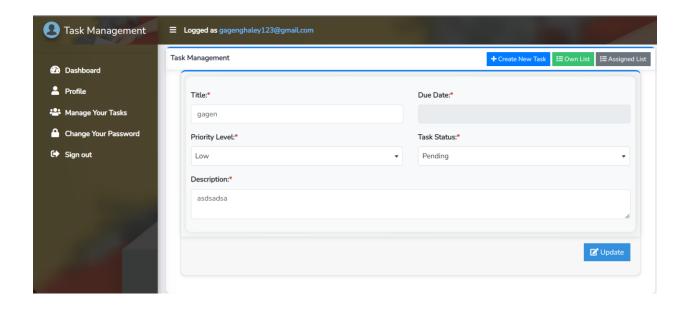


In the email notification, there will be some basic information as shown in the above image.

Create New Task: This screen allows users to create a new task, which allowed users to
insert a title, due date, Priority level, and a brief description of the new task. Under the
Priority level, the user can prioritize tasks based on three levels i.e. Low, High, and
Medium.

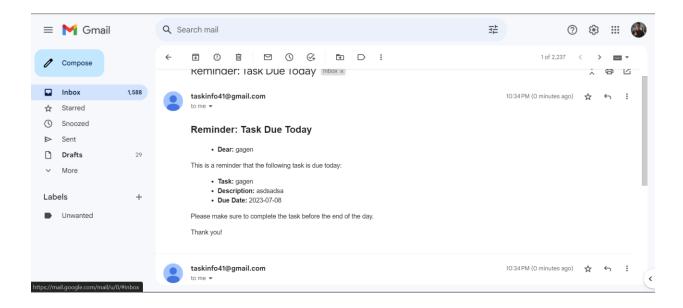


The image below shows the editing of that particular task where the user is allowed to update the task status i.e., **Completed, Pending, and Under Process.** By default, the application status will be pending at the time of creation, after that user can update the task status based on the completion of that particular task.

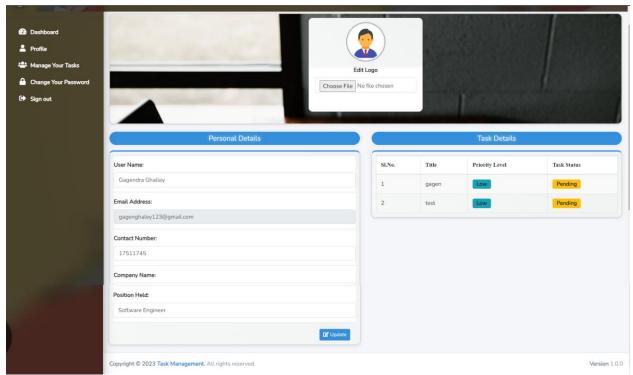


Reminder Email Notification

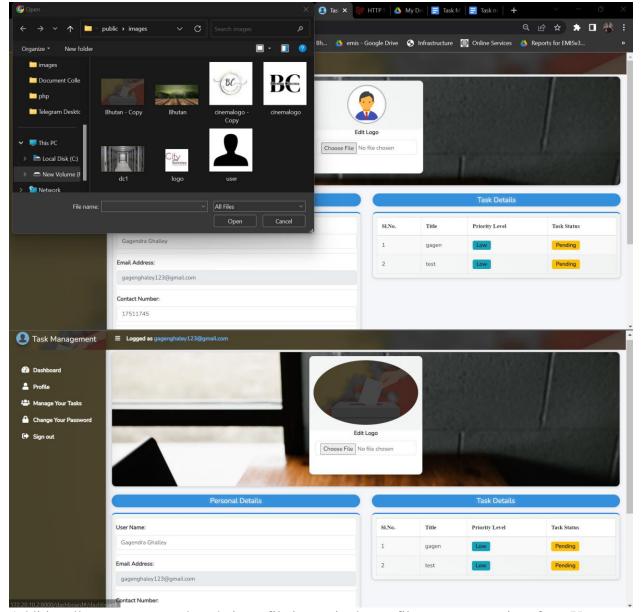
• An email notification will be sent every day to all users recursively on the registered email if the due date is on that particular day.



User Profile:



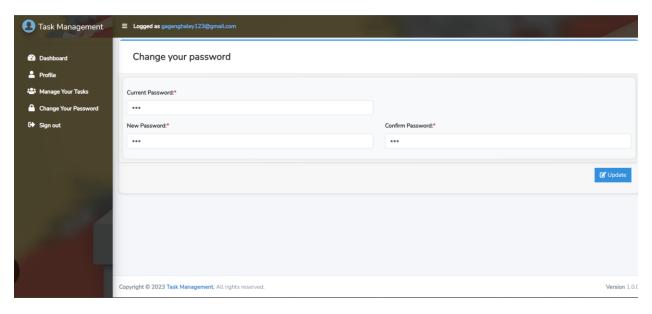
• This screen is a profile page where the user is allowed to edit and update all information that is created during registration time. Additionally, a user is allowed to add a company name and position held in the company.

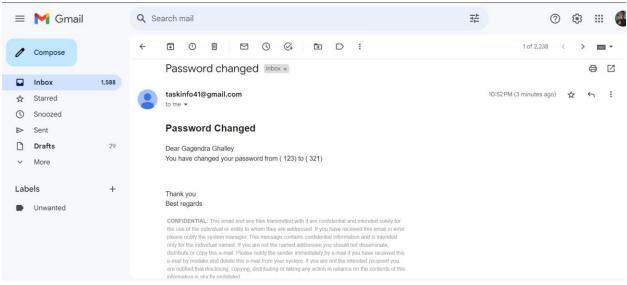


Additionally, a user can update their profile image in the profile management interface. Users can also able to see the task list in tabular form under task details.

Password change:

• Users can change their password from the interface below by entering their current password and new password. An email notification will be sent to the registered email. In an email, it will mention the previous password and then the password that is changed.

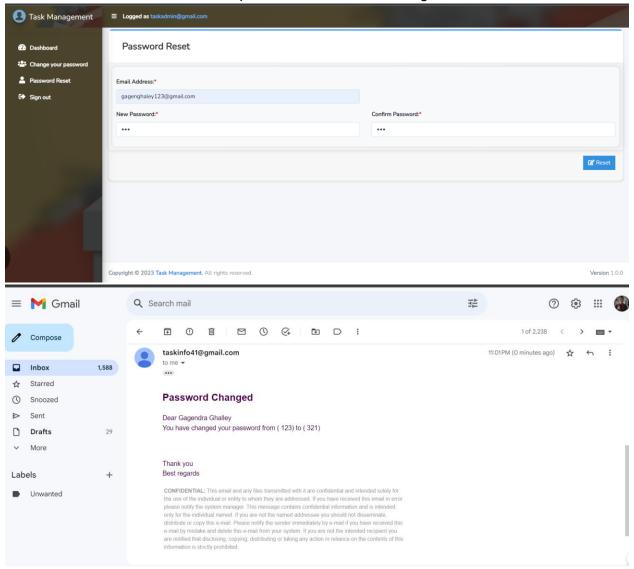




★ For Admin

Password Reset

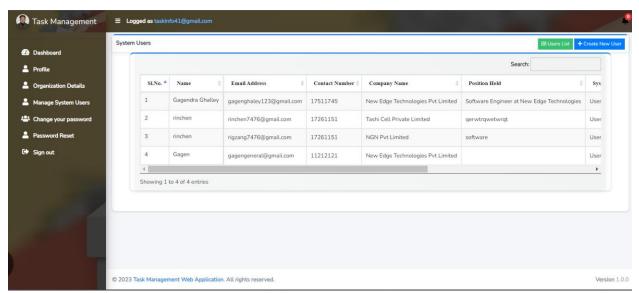
The password reset interface is only accessible to the system admin. Admin will
change the user's password upon user request, admin will enter the registered
email where the new password will send to the registered email.



❖ User Management

- 1. List of users
- This screen is for the system admin for listing all system users that are registered and using the system. In the data table, it will display some basic user

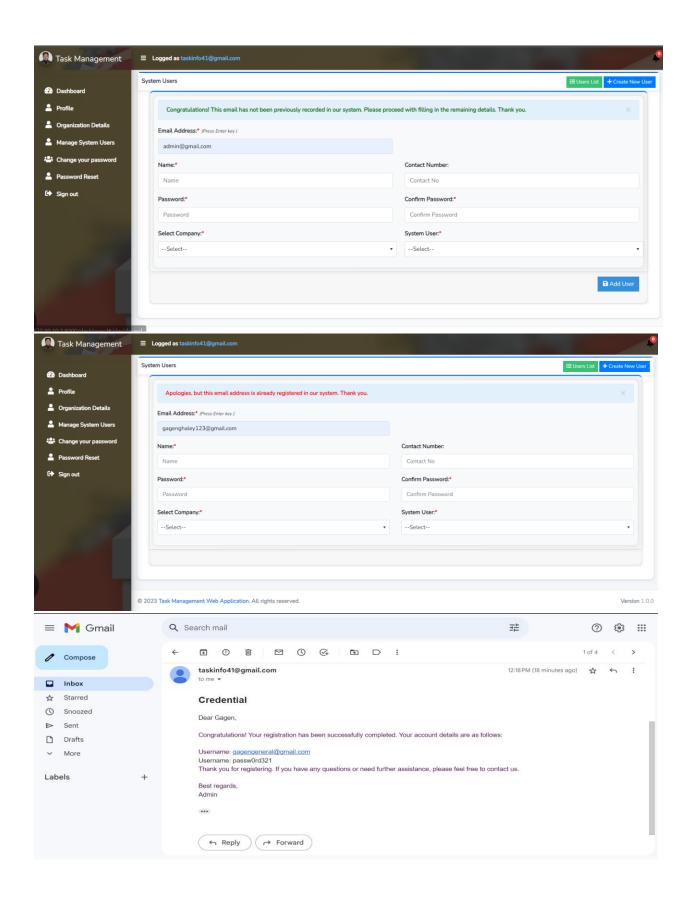
information including name, position, etc. It will also display task-related information. Admin is given the right to delete users from this list.



Note: If that particular user got some pending or under-process work then it wouldn't allow the admin to delete it from the users list until the task is complete by that user.

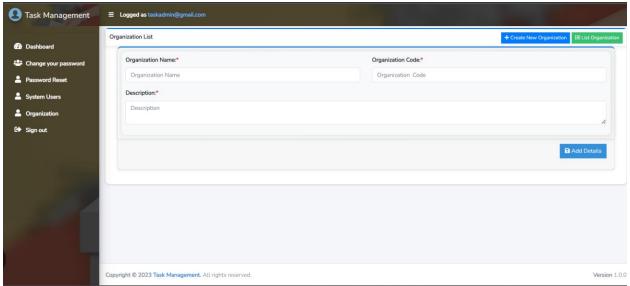
2. Adding User

- In this interface, the admin is given the right to add a system user by adding some basic details like email for username, contact number, setting a password, selecting a department or organization, and most important giving a system role.
- Before filling in the details, the system will check if enter email address is registered in the system or not.
- If that email is registered in the system then it will display a message in red color mentioning email is already in the system and disable the save button but if the email is not registered in the system then it will show a success message as shown below.
- After registration is done, the user will receive an email notification containing the username and password

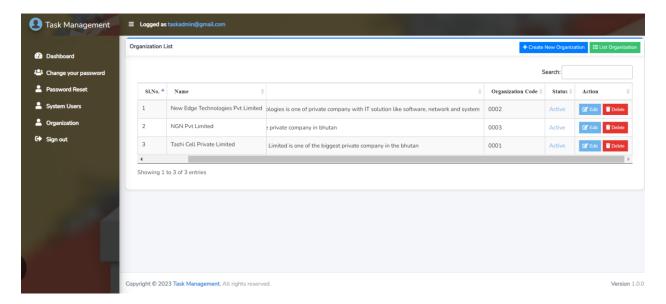


Organization

 Add organization: Admin can add an organization/company/Department in the system where it will map to the system users. Fields include the organization name, brief description, and organization code for identification purposes.



 Organization List: Added organizations will display in the list with the option of editing and deleting from the list



Note: If that particular active system user is mapped to that organization then it wouldn't allow the admin to delete until the user is deleted from that organization.

