

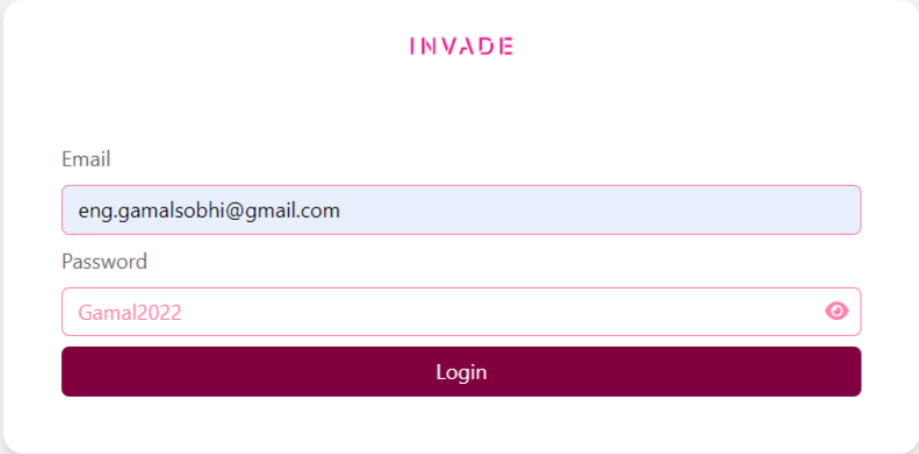
InvadeTasks Documentation

1- After Setting up the XamppGo to the BackendFolder and set up the localhost for the using **`php artisan serve`**

2- implement the data in the seeders using command **`php artisan db:seed`**

3- go to the frontend folder and set up the project using **`npm start`**

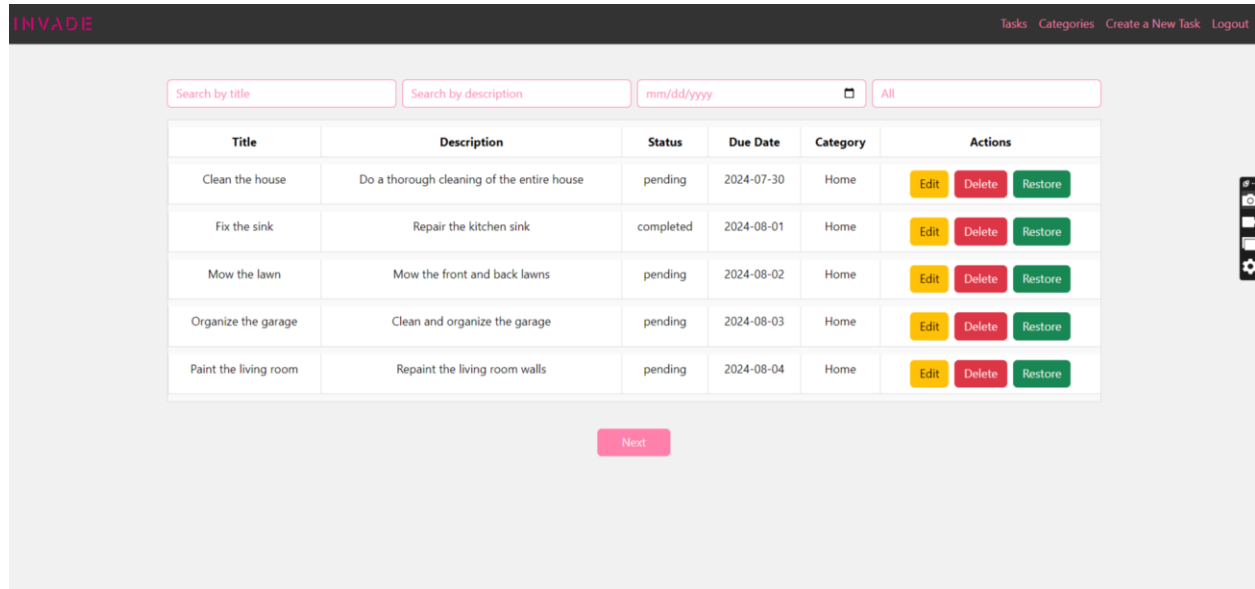
4- no need to register as a user is already have record in the users table
just login with these credentials :



The image shows a login form titled "INVADe" in pink text. It features two input fields: "Email" with the value "eng.gamalsobhi@gmail.com" and "Password" with the value "Gamal2022". The password field has a pink eye icon for toggling visibility. Below the fields is a dark red "Login" button. The form is set against a light gray background.

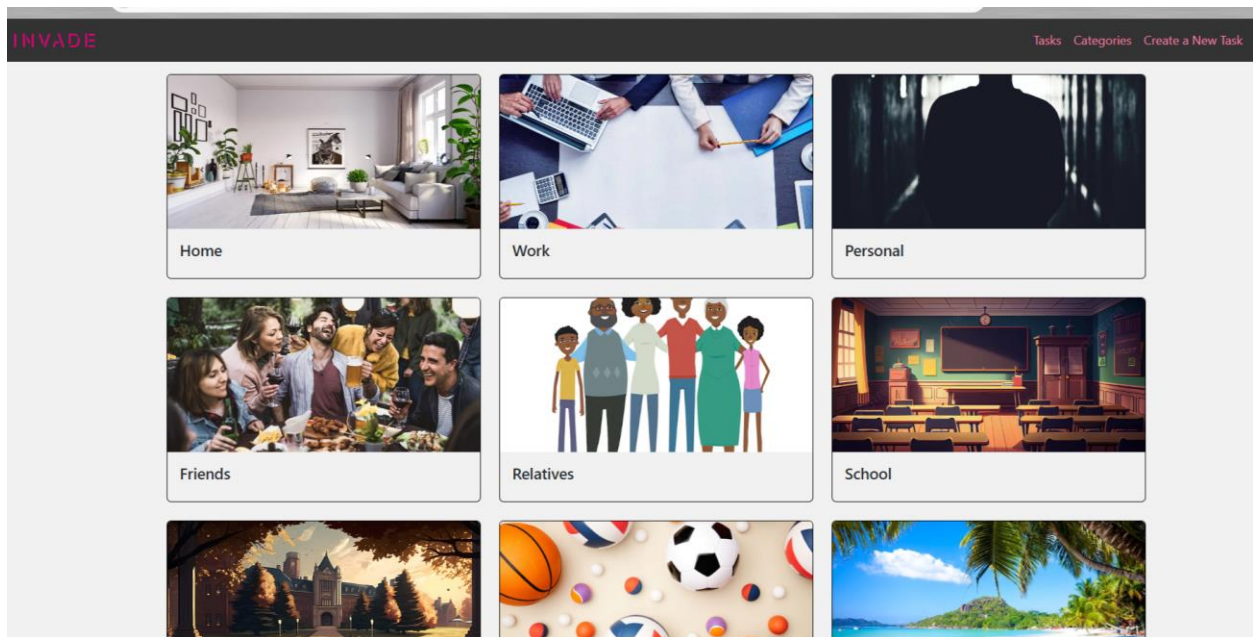
5- after login you should be redirected to the home page and I already seed in the database around 20 task the

front-end path `/tasks`



6- See The Categories List

front end path ` /categories `



7- Create a new Task

front end path ` /create-task `

The screenshot shows the 'Create a New Task' form in the INVADÉ application. The header bar is dark grey with the 'INVADÉ' logo in pink on the left and navigation links 'Tasks', 'Categories', 'Create a New Task', and 'Logout' in pink on the right. The main content area is a light grey form titled 'Create a New Task'. The form contains the following fields: 'Title' with a placeholder 'Enter task title', 'Description' with a placeholder 'Enter task description', 'Status' with a dropdown menu showing 'Pending', 'Due Date' with a placeholder 'mm/dd/yyyy' and a calendar icon, 'Category' with a dropdown menu showing 'Select a category', and a 'Create Task' button. On the right side of the form, there is a vertical toolbar with icons for a camera, microphone, and settings.

Operations can be done on the tasks :

Edit the Task :

front end path ` /edit-task / id `

The screenshot shows a web browser at the URL `http://localhost:3000/edit-task/1`. The page has a dark header with the logo 'INVAD3' and navigation links: 'Tasks', 'Categories', 'Create a New Task', and 'Logout'. The main content area is titled 'Edit Task' and contains the following form fields:

- Title:** A text input field containing 'Clean the house'.
- Description:** A text input field containing 'Do a thorough cleaning of the entire house'.
- Status:** A text input field containing 'Pending'.
- Due Date:** A date input field containing '07/30/2024'.
- Category:** A dropdown menu with the placeholder text 'Select a category'.

Below the form fields is a blue button labeled 'Update Task'. On the right side of the form, there is a vertical toolbar with icons for a camera, a video camera, a document, and a settings gear.

Delete The Task :

The screenshot shows a web application interface for managing tasks. At the top, there are search filters: 'Search by title', 'Search by description', a date input field with the placeholder 'mm/dd/yyyy', and a dropdown menu set to 'All'. Below these filters is a table with the following data:

Title	Description	Status	Due Date	Category	Actions
Fix the sink	Repair the kitchen sink	completed	2024-08-01	Home	<button>Edit</button> <button>Delete</button> <button>Restore</button>
Mow the lawn	Mow the front and back lawns	pending	2024-08-02	Home	<button>Edit</button> <button>Delete</button> <button>Restore</button>
Organize the garage	Clean and organize the garage	pending	2024-08-03	Home	<button>Edit</button> <button>Delete</button> <button>Restore</button>
Paint the living room	Repaint the living room walls	pending	2024-08-04	Home	<button>Edit</button> <button>Delete</button> <button>Restore</button>
Fix the roof	Repair the leak in the roof	pending	2024-08-05	Home	<button>Edit</button> <button>Delete</button> <button>Restore</button>

Below the table is a pink button labeled 'Next'. At the bottom right of the page, there is a toast message that says 'Task deleted successfully' with a 'Restore' button and a close icon.

Restore the Task :

The screenshot shows a web browser at `http://localhost:3000/tasks` displaying the INVAD3 application. The header includes the brand name 'INVAD3' and navigation links: 'Tasks', 'Categories', 'Create a New Task', and 'Logout'. Below the header, there are search filters: 'Search by title', 'Search by description', a date picker set to 'mm/dd/yyyy', and a filter dropdown set to 'All'. A table lists five tasks with columns for Title, Description, Status, Due Date, Category, and Actions. The 'Actions' column contains 'Edit', 'Delete', and 'Restore' buttons. A 'Next' button is located below the table. Two success messages are visible at the bottom right: 'Task deleted successfully' with a 'Restore' button, and 'Task restored successfully'.

Title	Description	Status	Due Date	Category	Actions
Clean the house	Do a thorough cleaning of the entire house	pending	2024-07-30	Home	<button>Edit</button> <button>Delete</button> <button>Restore</button>
Fix the sink	Repair the kitchen sink	completed	2024-08-01	Home	<button>Edit</button> <button>Delete</button> <button>Restore</button>
Mow the lawn	Mow the front and back lawns	pending	2024-08-02	Home	<button>Edit</button> <button>Delete</button> <button>Restore</button>
Organize the garage	Clean and organize the garage	pending	2024-08-03	Home	<button>Edit</button> <button>Delete</button> <button>Restore</button>
Paint the living room	Repaint the living room walls	pending	2024-08-04	Home	<button>Edit</button> <button>Delete</button> <button>Restore</button>

Next

Task deleted successfully Restore

Task restored successfully

8- Finally you can logout and you 'll be navigated to the login page