

Prerequisite Check

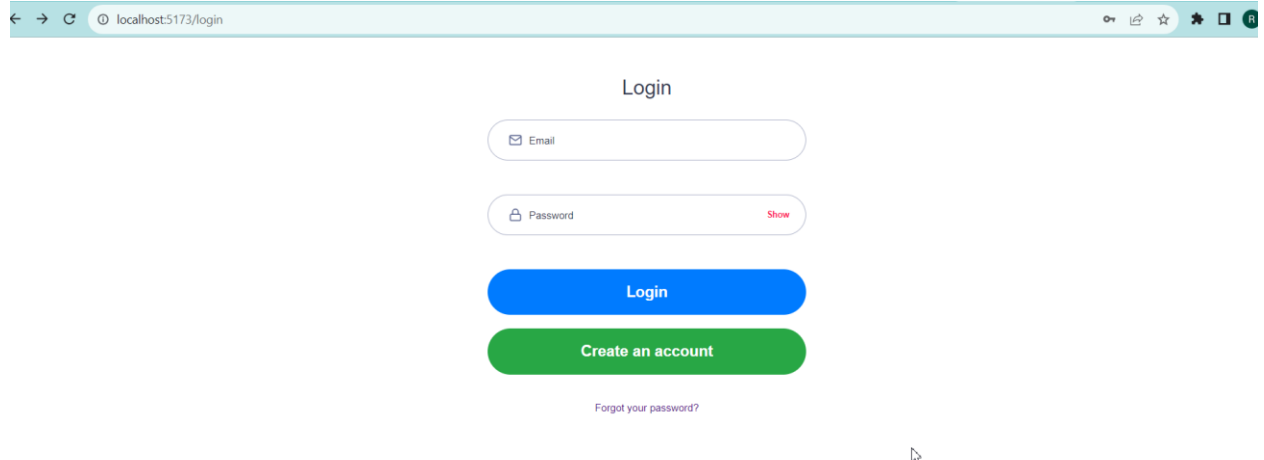
Before you proceed any further, it's vital to confirm that you've successfully completed the setup for your front-end, back-end, and database according to the instructions outlined in the README.md file. If you haven't done so yet, please revisit the README.md and ensure those setup tasks are completed.

Introduction

Welcome to HOPLA Notes, a technical assessment document dedicated to evaluating and assessing your skills. HOPLA Notes is a streamlined web application designed for the creation and organization of notes. This assessment will challenge you with a series of tasks directly related to HOPLA Notes, providing you with the opportunity to showcase your technical proficiency and expertise.

To proceed with the technical assessment, please create an account in HOPLA Notes

1. In HOPLA Notes, click the **Create an account** button



2. You will be redirected to the **Register** page. Provide your **Email** and **Password** and click the **Register** button

3.

The screenshot shows a web browser window with the address bar displaying 'localhost:5173/register'. The page has a light blue header. The main content area is white and contains the following elements: a title 'Register' in a dark blue font; an email input field with an envelope icon and the label 'Email'; a password input field with a lock icon, the label 'Password', and a red 'Show' link; a prominent blue 'Register' button; and a link 'Forgot your password?' in purple text below the button.

3. Go back to the **Login** page and type in your registered **Email** and **Password**. Upon successful login, you will be redirected to the **Home** page

The screenshot shows a web browser window with the address bar displaying 'localhost:5173/home'. The page has a light blue header with the 'HOPLA Careers' logo on the left and a user profile icon on the right. The main content area is white and contains: a title 'A Sample Title' in a large, dark blue font; a subtitle 'Click the **Add a note** button to create a note' in a smaller, dark blue font; and two buttons at the bottom. The first button is labeled 'Add a note' and features a red pencil icon and a red right-pointing arrow. The second button is labeled 'View notes' and features a red document icon and a red right-pointing arrow.

Back-end Task #1 – Implement Add note functionality

1. Click the **Add a note** button to access the **Add note form**

Add Note Form

Name

Title

Description

Submit Note

2. Implement a functionality that would create a new note when the **Submit Note** button is clicked. The newly added note should appear when you click the **View notes** button

Newly added note should appear in this page



My Notes

For Meeting Roswaldo Flores Need to deploy sprint 7 by EOD	For Meeting Roswaldo Flores Need to deploy sprint 7 by EOD	For Meeting Roswaldo Flores Need to deploy sprint 7 by EOD, Sprint 8 preparation
For Meeting Roswaldo Flores	Sample Roswaldo Flores 321	test Notetest

Back-end Task #2 – Implement Edit note functionality

1. In the **My Notes** page, Click the  button to open the **Edit Note** form

Edit Note Form

Name

Title

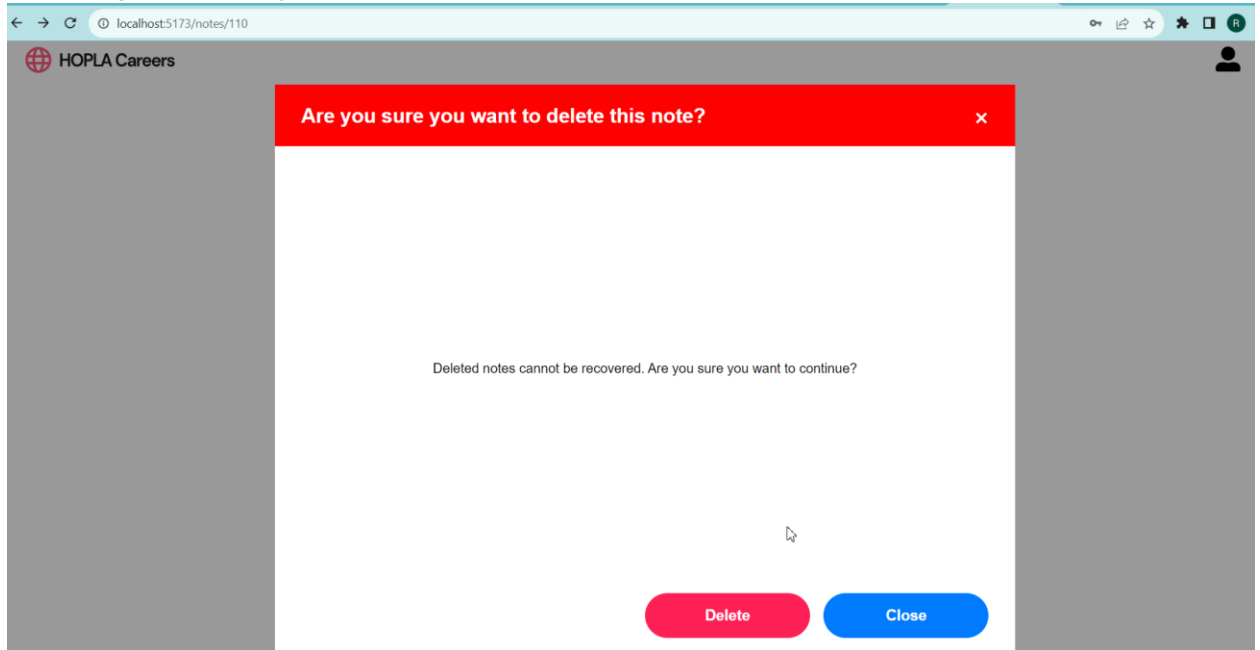
Description

Submit Note

2. Implement a functionality that would modify a note's name, title, and description based on the content of the **Edit Note form**

Back-end Task #3 – Implement Delete note functionality

1. In the **My Notes page**, Click the  button to open the **Delete Note modal**



2. Clicking the **Delete** button should remove the note from the **My Notes page**

Submission

After completing the tasks, please submit your work by creating a new pull request. We will thoroughly review your code and respond promptly.