PR02

Summary:

The purpose of this project is to exercise frameworks that are used on web applications. Students will create a 'to do' application using any SPA framework and materials library they like(React / MUI, Angular / AM, Vue / Vuetify, or anything else) however, it is highly recommended to use Vue / Vuetify because that is what will be supported in class during the debug days.
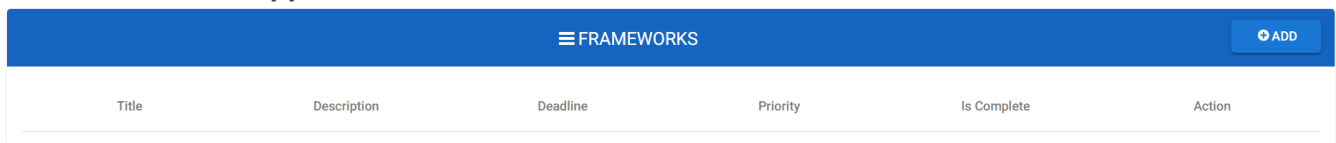
Requirements:

All of the detail use cases for this project are located on the apollo submission slab under the 'use case' button. The application will be tested on <u>chrome only</u>, no other browser.
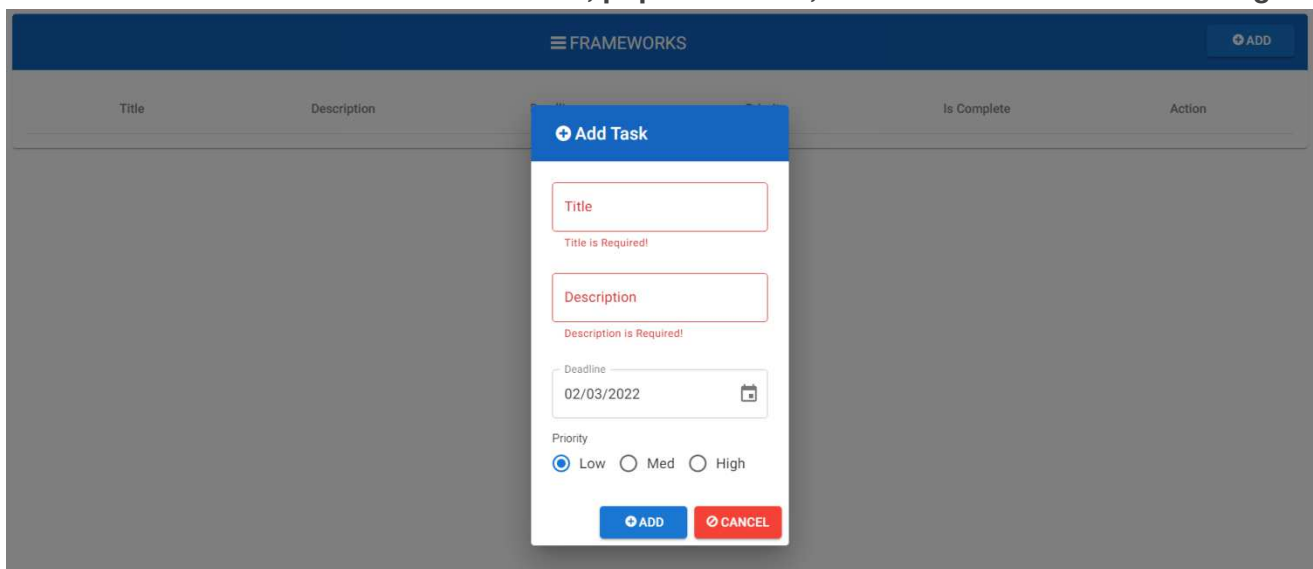
Preview:
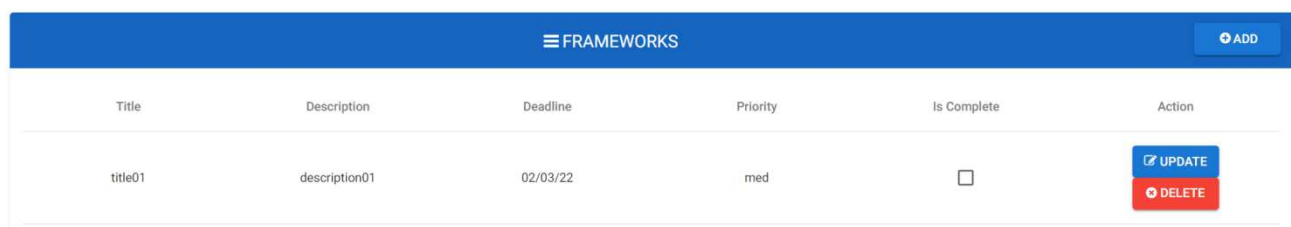
Here is a preview of how the app should look like.

1. **Launch the app:**

2. **Click the 'Add' button on the banner, populate fields, and click 'Add' button on dialog:**

3. **A task is added to the table:**

4. Click the 'Update' button and modify the task:

Title	Description	Deadline	Priority	Is Complete	Action
		☰ FRAMEWORKS			**⊕ ADD**
title01	description01			☐	☑ UPDATE / ⊗ DELETE

☑ Edit Task

Description
description01

Deadline
02/03/2022 📅

Priority
◯ Low ⦿ Med ◯ High

☑ EDIT   ⊘ CANCEL

5. Add/Modify several items on the table:

☰ FRAMEWORKS   ⊕ ADD

Title	Description	Deadline	Priority	Is Complete	Action
title01	description01	02/03/22	low	☐	☑ UPDATE / ⊗ DELETE
title02	moded02	02/03/22	med	☐	☑ UPDATE / ⊗ DELETE
title03	description03	02/03/22	high	☑	⊗ DELETE

Deadline:

The deadline is found under the 'end' attribute displayed on the header of the submission slab for 'pr02'. The project will be built on a stackblitz.com fiddle. When it is complete, paste your link on the submission slab of apollo and hit submit.