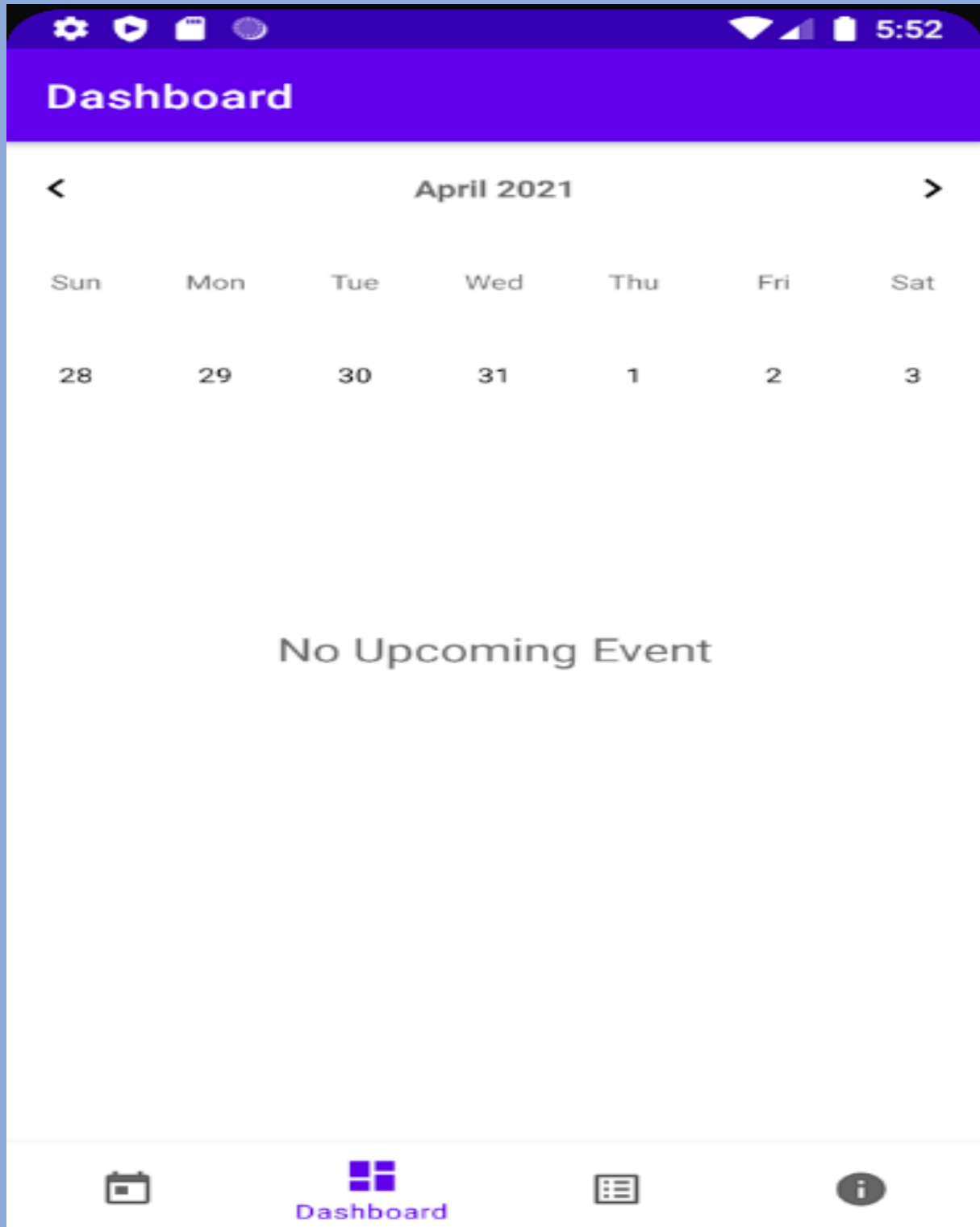
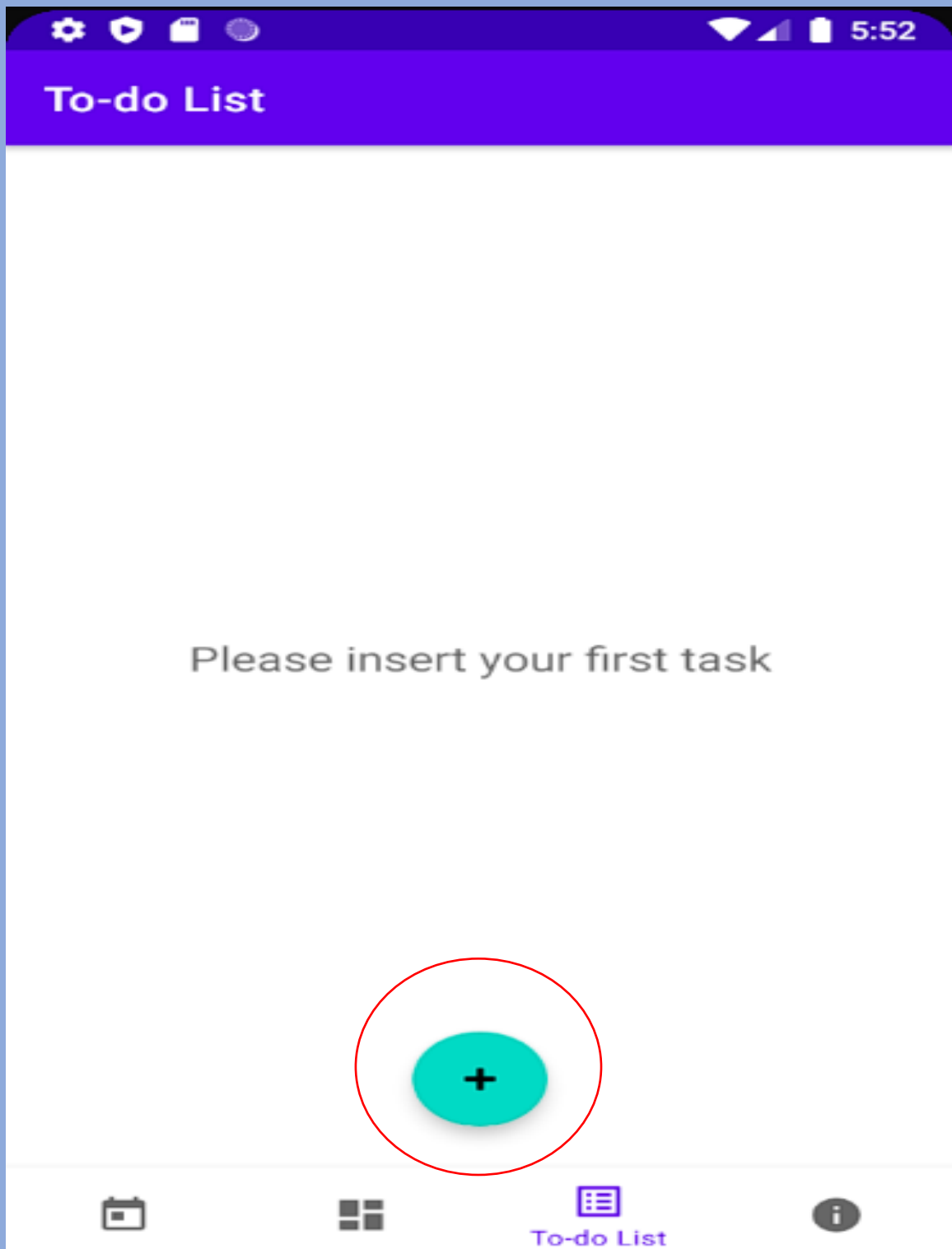


No Events at the beginning of the Application



Swipe right >>>

In To-Do list, click on the **+** sign



>>

Fill up the specifications for your event

The screenshot shows a mobile application interface with a purple header bar. The header contains a back arrow icon on the left and the text 'Student Life' in the center. Below the header, the main content area is white and contains several input fields. The first field is labeled 'Task name' and has a red underline. The second field is labeled 'Start time' and has a red underline. The third field is labeled 'End time' and has a red underline. The fourth field is labeled 'Choose priority' and has a red underline and a dropdown arrow icon on the right. The fifth field is labeled 'Choose task type' and has a red underline and a dropdown arrow icon on the right. The sixth field is labeled 'Quantity' and has a red underline. The seventh field is labeled 'Unit' and has a red underline and a dropdown arrow icon on the right. At the bottom of the form, there is a blue button with the text 'ADD' in white capital letters.

Task name

Start time

End time

Choose priority

Choose task type

Quantity Unit

ADD

>>

E.g. Filling up the specifications

The screenshot shows a mobile application interface with a purple header bar containing a back arrow and the title "Student Life". The status bar at the top displays various icons and the time 6:07. The main content area is white and contains a form with the following fields:

- Read Ch #3**: A text input field with a green cursor at the end.
- 2021-04-05 12:30**: A date and time input field.
- 2021-04-07 15:30**: A date and time input field.
- High**: A dropdown menu with a downward arrow.
- Reading**: A dropdown menu with a downward arrow.
- 5**: A text input field.
- Pages**: A dropdown menu with a downward arrow.

At the bottom of the form is a purple button labeled **ADD**.

>>

Be careful what with “end time” set before the start date!

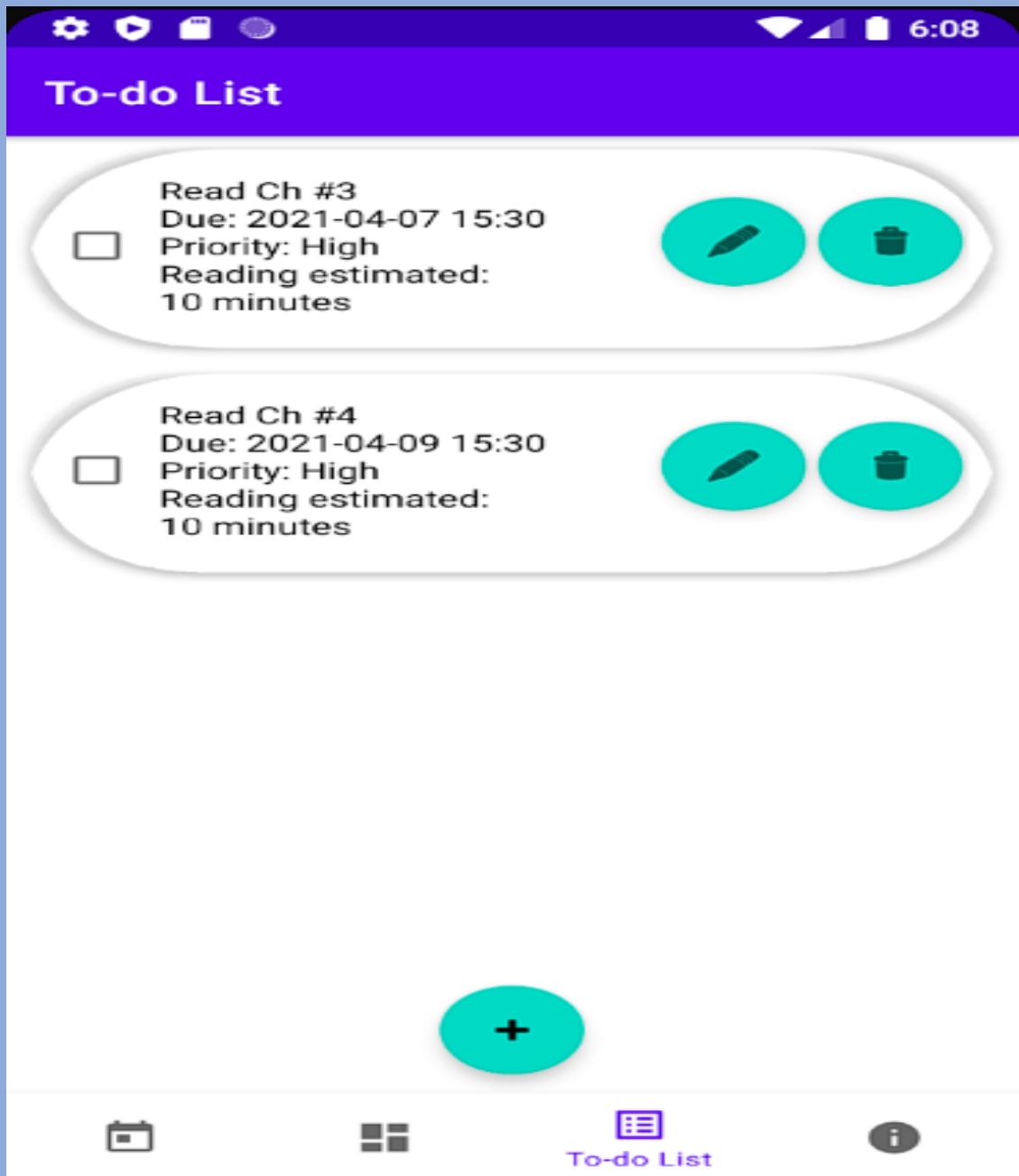
The screenshot shows a mobile application interface with a purple header bar containing a back arrow and the title "Student Life". Below the header, there is a form with the following fields:

- A text input field containing "wxyz".
- A date and time input field containing "2021-04-08 06:17".
- A date and time input field containing "2021-04-03 18:17".
- A dropdown menu with "Medium" selected.
- A dropdown menu with "Reading" selected.
- A text input field containing "2" followed by a dropdown menu with "Pages" selected.

Below the form is a purple button labeled "ADD". At the bottom of the screen, a light gray rounded rectangle contains the error message: "End time must after start time".

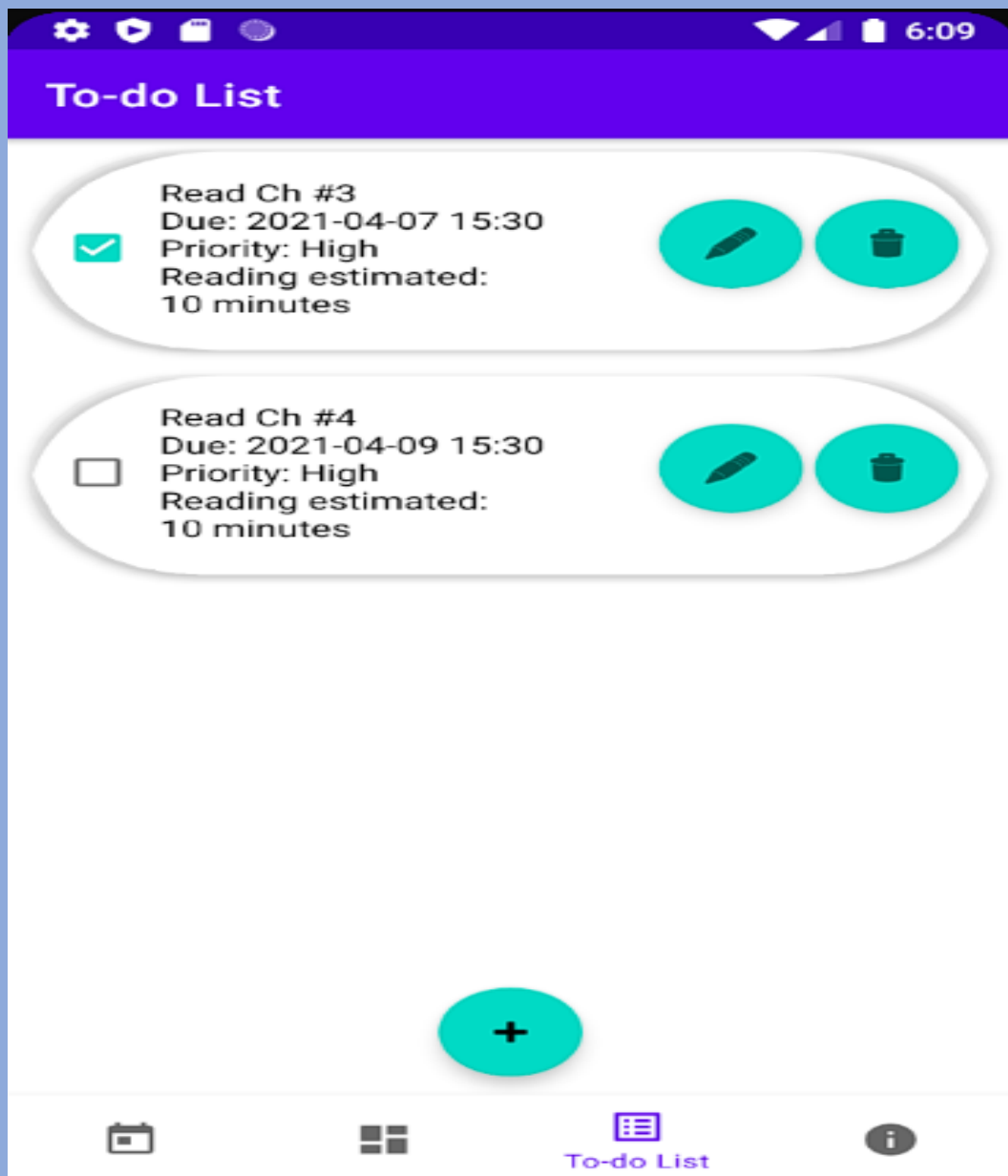
>>

This is what To-Do list should look like with tasks in it now



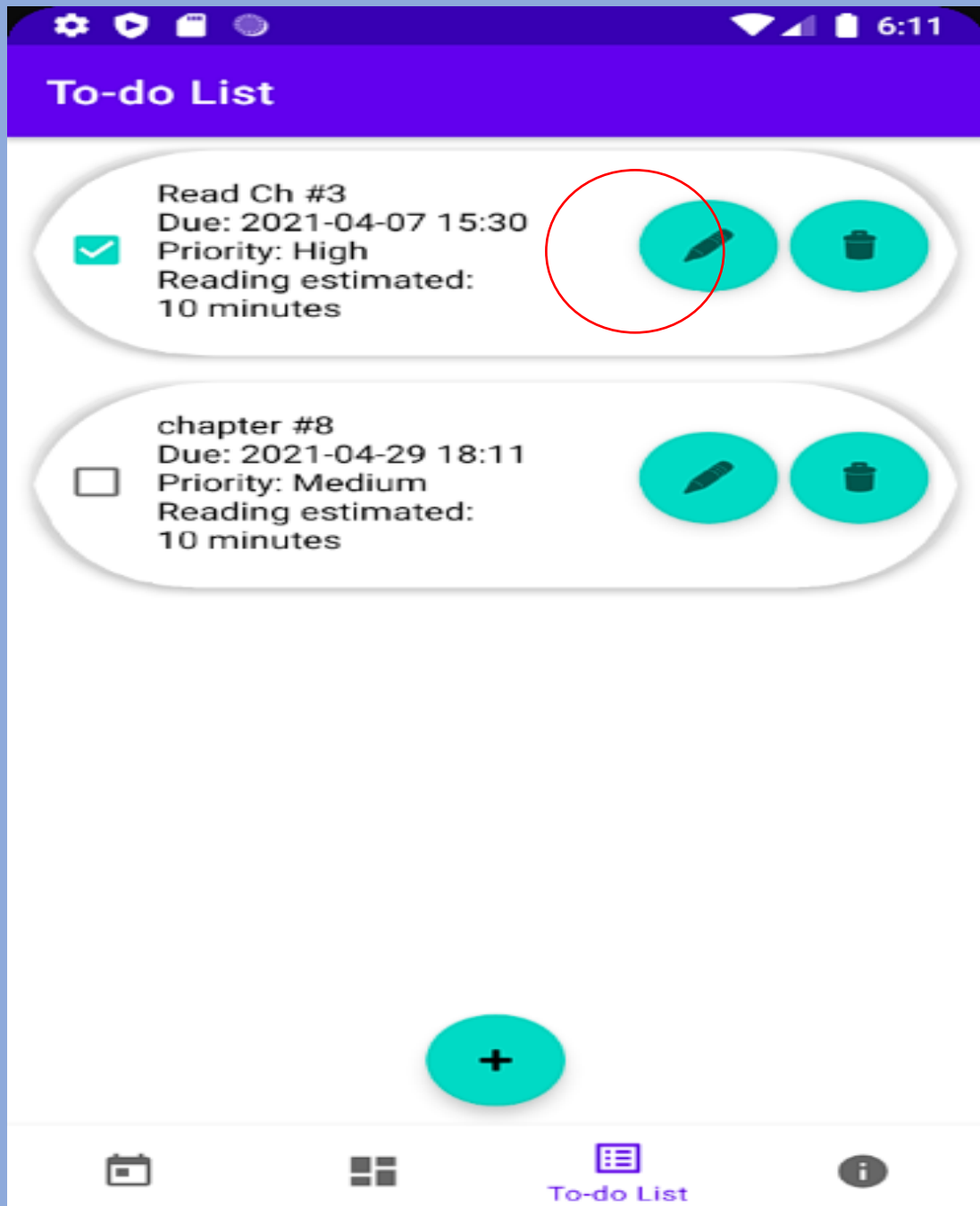
>>

If you have finished a task, completely “check it”



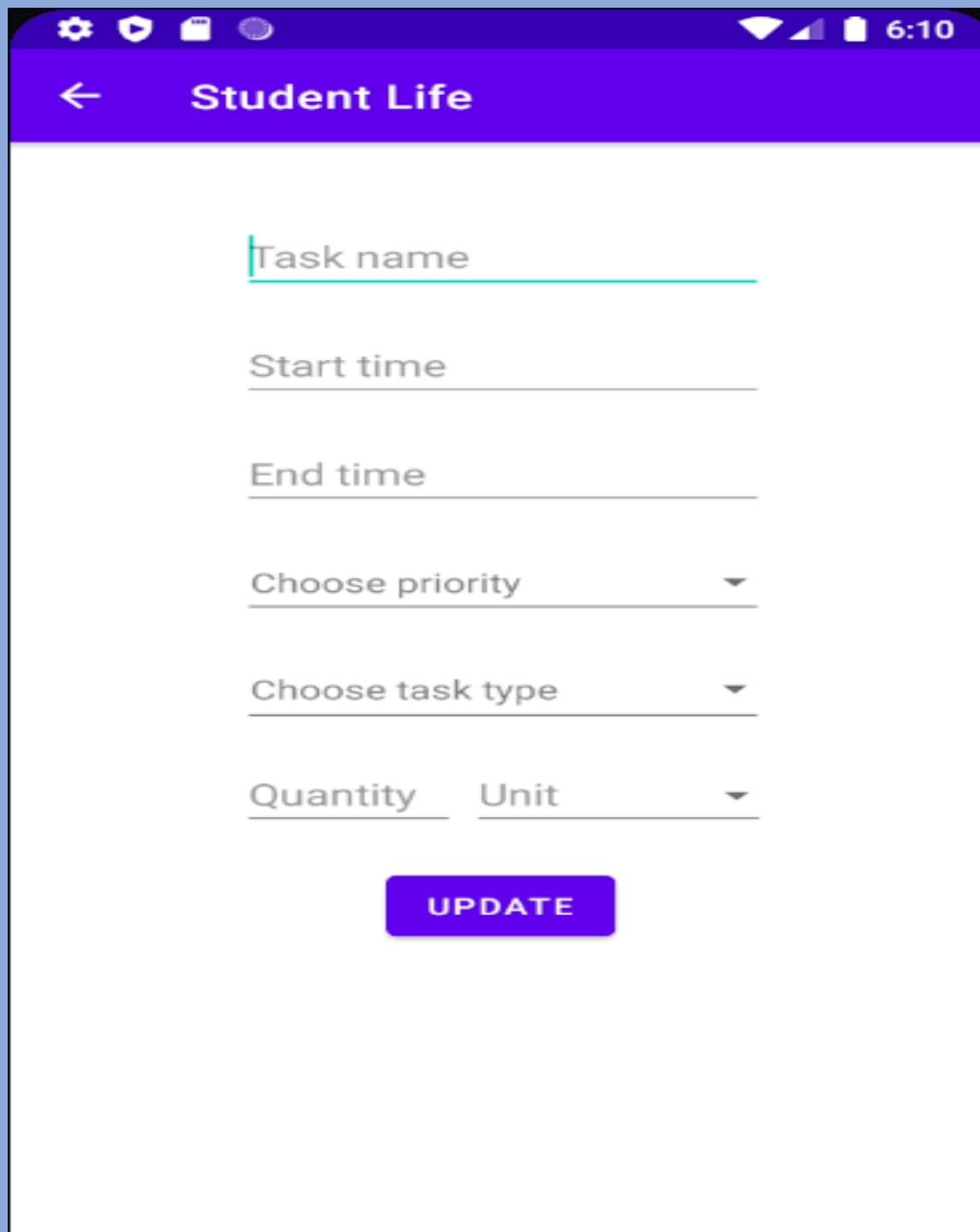
>>

To edit a task, simply click on the pen icon



>>

Tap “update” after editing the task



The screenshot shows a mobile application interface with a purple header bar. The header contains a back arrow icon on the left and the text "Student Life" in the center. Below the header, the main content area is white and contains several form fields. The first field is labeled "Task name" and has a green border. Below it are three more fields: "Start time", "End time", and "Choose priority", each with a downward arrow icon. Below these are two more fields: "Choose task type" and "Quantity", each with a downward arrow icon. At the bottom of the form is a purple button with the text "UPDATE" in white. The status bar at the top of the screen shows various icons and the time "6:10".

Task name

Start time

End time

Choose priority

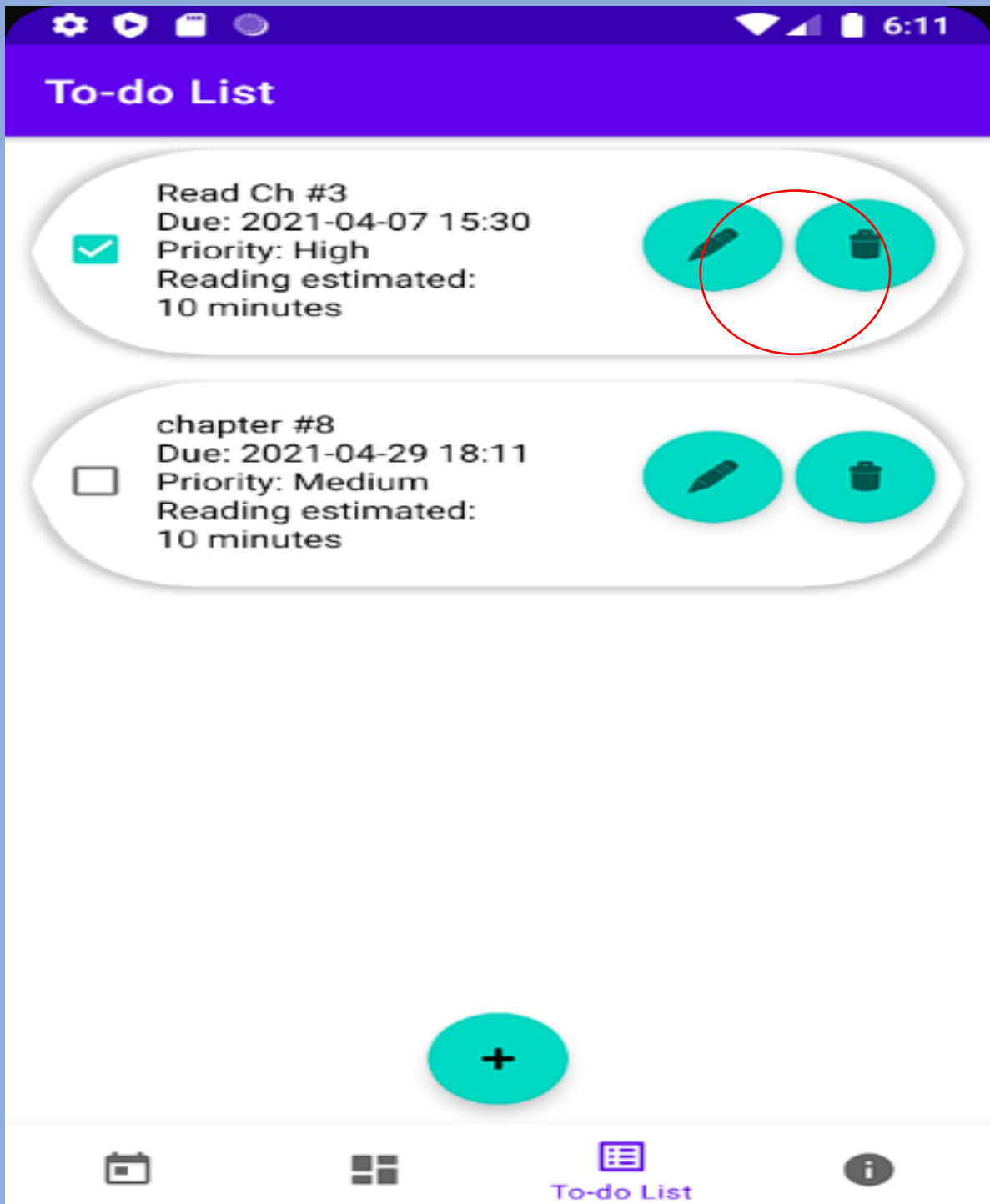
Choose task type

Quantity Unit

UPDATE

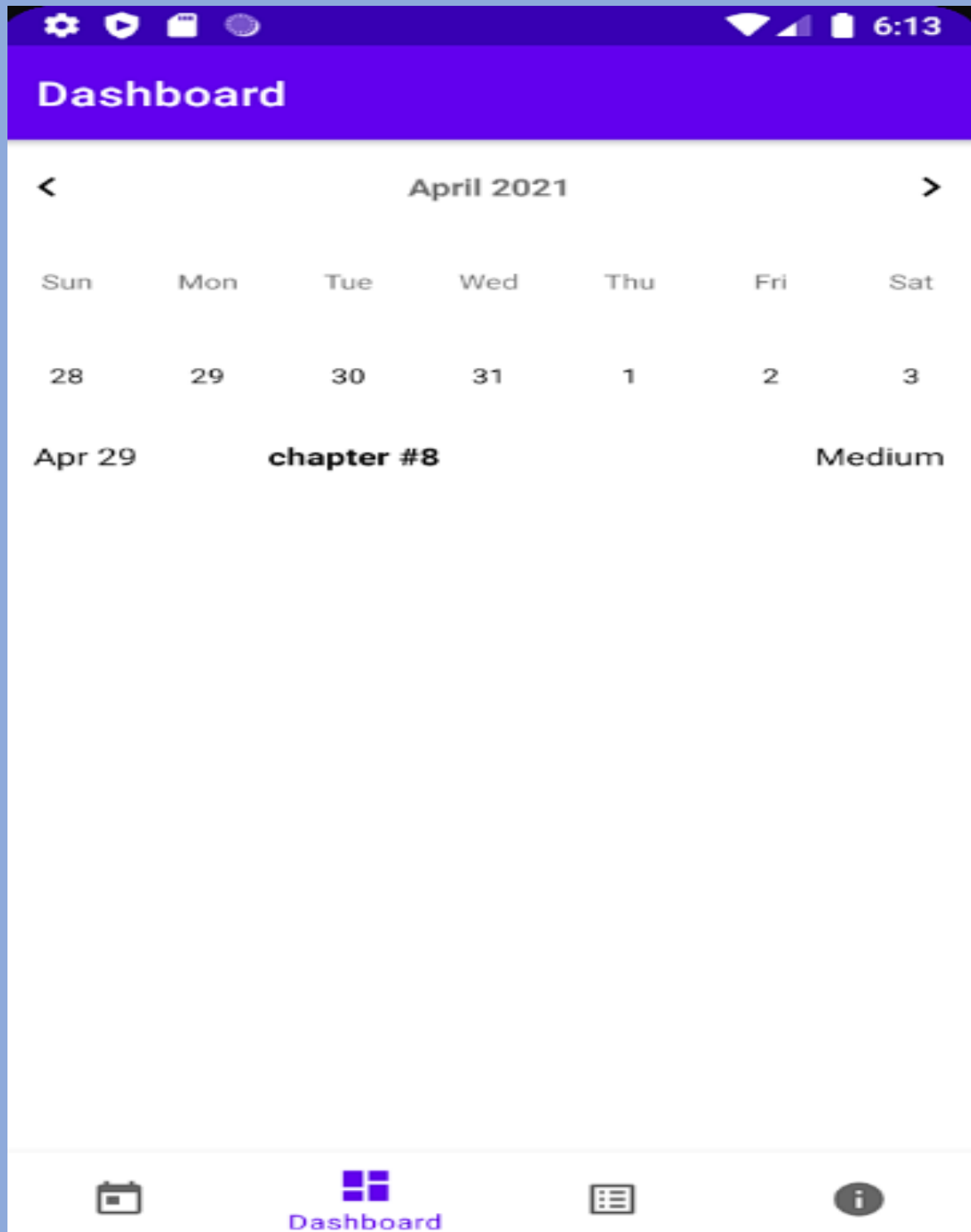
>>

To delete a task, simply click on the bin icon



>>

Here is your dashboard after adding a task



>>

View of calendar after having added multiple tasks

