**Implement the home page**

**[11]**

**Design four pages more so when user click to the buttons in menu lead him to its [9]**

**Design the home page and the main menu**

**[10]**

**Data analysis and requirement [8]**

**Create a schedule for divide the work during Sprints**

**[7]**

**Create a start page to allow the user to enter home page (login and sign up page)**

**[1]**

**As a user I want menu at home page so that easy movement between pages**

**[2]**

**As a user I need to have ability to upload posts so that keep in touch with the world news [3]**

**As a user I need a chat box so that communicate with my friends [4]**

**As a user I want this app to be online so that I when I need to use it I can do it easily [5]**

**Draw the user story boards to help the user to know where the buttons will lead him to**

**[4]**

**Design the Start page and determine the location of the login and sign up buttons by using sketches before design them on laptop [3]**

**Data analysis and requirement [2]**

**Create a schedule for divide the work during Sprints**

**[1]**

**Write the code for the two buttons and connect them with the data base**

**[5]**

To Do

**Preparing for the next Sprint**

Done

Doing

Tasks

**As a user I want a menu that allow me to change the chat color, so that break a routine.**

**[7]**

**As a user I want to have ability to block annoyed persons so that prevent them to connect with me**

**[6]**

**Implement the YouTube page**

**[12]**

**Implement the photos page**

**[12]**

**Implement the news page**

**[12]**

**Wrote a backed log for the project**

**[6]**

**Let the tester to try the button to check the safety of them**

**[11]**

**We need to link between the home page and the other pages**

**[14]**

**Implement the chat box**

**[13]**