In the project backlog we can find all the features that the user have asked for in sequence that represent the user priority, then those features will be turned into user stories in the same sequence.

Sprint **1:**

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| **- splash screen** |
| * It is a layout that hold in front of the user for 3 seconds. |
| **- registration view** |
| * In the registration view the user which doesn’t have an account could register by entering his username, mail and password. |
| **- sign in view** |
| * In Sign in view it serve the user which already has an account and could sign in by entering his username and password. |
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| **Sprint 2:**  **- home page view** |
| * In home page view it is divided into 2 parts, the **first part** is the buttons which leads to different health condition diet and the **second part** is navigation menu which contain profile icon, feedback button and log out button by clicking any one of this an action happened. |
| **- profile view** |
| * In profile view the user can review his information and edit it. |
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| **Sprint 3:**  **- normal person view** |
| * Normal person view, the user would be asked about his weight and height to calculate the body mass index and by the body mass index the suitable diet would be known and open it for the user. |
| **- sports view** |
| * In sports view the user can view sports video links. |
| **- feedback button design**  - It leads to a layout which the user can write his feedback and suggestion.  **-** **notification** |
| * The user will be notified to eat healthy, drink water and play sports. |
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| **Sprint 4:**  **- diabetes patient view** |
| **- hypertension patient view** |
| * In each view the user will be asked about his sugar rate or his pressure rate and according to this rate a new layout will be opened for the user with the suitable diet. |
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