**My Care (Electronic Health Record)**

An Electronic Health Record (EHR) provides each individual with a secure and private lifetime record of their key health history and a record of their care within a health System. The record is available electronically to all authorized health care providers who deal with the patient (e.g. Doctors, Hospitals) and to the individual, anywhere, Anytime, in support of the best quality care.

People are not cared for by a single physician any longer. Moreover, a patient is no longer treated by one organization. A person can be admitted to one facility, transferred to another for treatment, and then require extended or home care. Currently this activities are done through papers. Different departments in health care centre have their own separated system leading to the lack of communication and inefficient data sharing.

Therefore it is necessary to uniquely identify patients across multiple providers and be able to access their full histories in order to support continuity of care without losing the reliability.   
For this

* Electronic Health Record (EHR) provide an identification number for every patient
* which make each patient unique.  
  Each patient can individually add and edit an alert whenever they want to take medicines.
* And also use GPS for find nearest medical shop whenever patient want to find a medicine.

Modules:

**Hospital**

Register/Login

Create/Manage

Doctors and hospital staff.

**Doctor**

Login

View patient medical history

Add/View patient treatment record, prescription , follow up of treatment

**Staff**

Login

View patient medical history

Add patient treatment record

**Patient**

Register/Login

Add /Manage personal details

View patient treatment history, prescription  
Upload sugar and BP level  
Add alert whenever take medicines  
Find the nearest medical shop using GSP