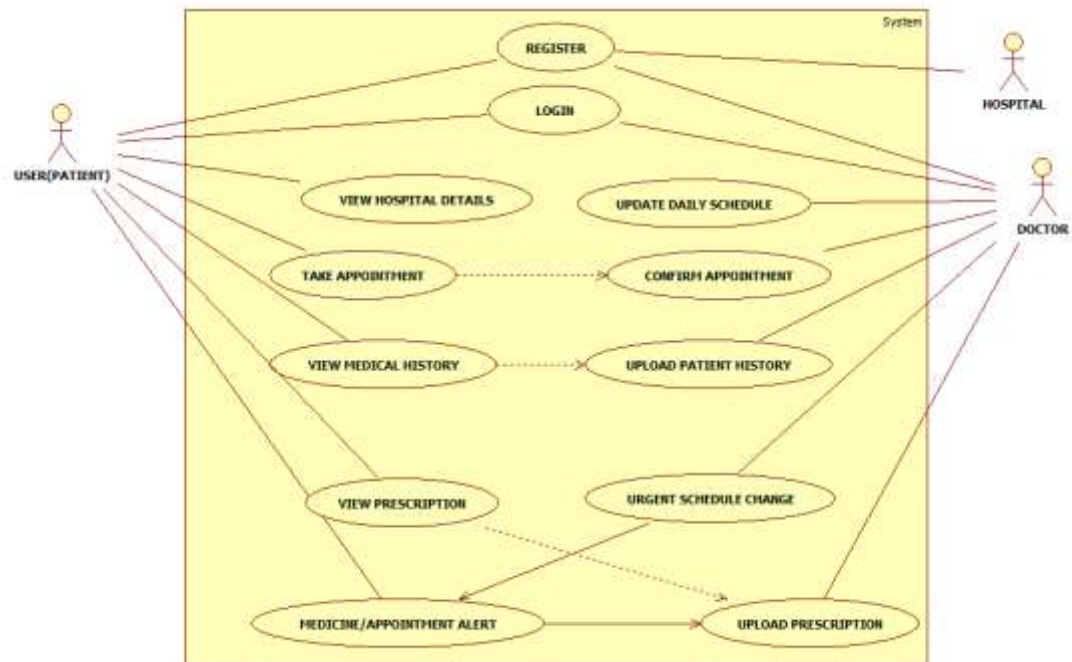


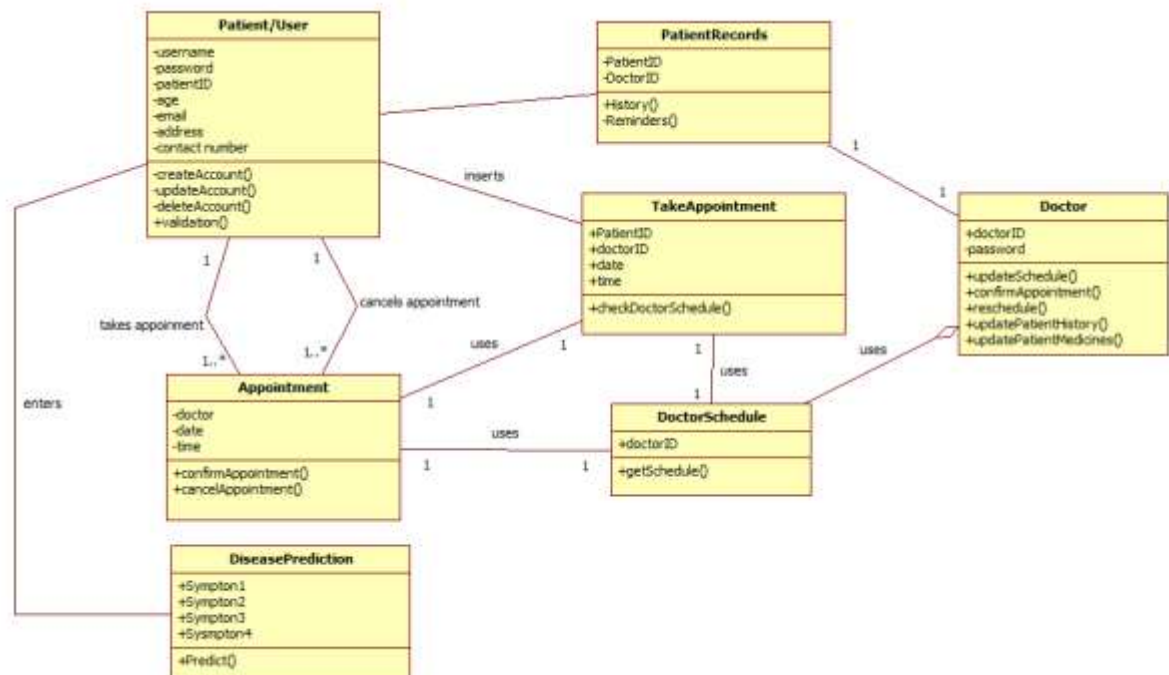
No	NAME OF MODULE	MODULE Description in brief	Responsible Student Name for module	Duration of completion
Android Application				
1	Login/Signup	New user will have to create an account. If user already exists then the user will have to login.	Rohit, Aanchal	21/01/2015-22/02/2015
2	Disease Prediction	A probabilistic prediction of disease is given, based on the symptoms entered by the user.	Rohit, Aanchal, Vachana, Mustafa	23/02/2015-27/02/2015
3	Appointment Management	User can book appointment date and timing; and has to wait for a confirmation/rejection from the doctor's side.	Rohit, Mustafa	02/03/2015-10/03/2015
4	Prescription	User gets an e-prescription which is uploaded by the doctor.	Rohit, Vachana	11/03/2015-19/03/2015
5	Reminders	User gets reminders for his prescriptions and appointments as per the given timings.	Rohit, Aanchal	20/03/2015-28/03/2015
6	Location Based Services	In case of emergency, the user can search for the nearest hospitals.	Mustafa	25/03/2015-02/04/2015
Website				
1	Login/Signup	New user (doctor) will have to create an account. If user already exists then the user will have to login.	Aanchal, Vachana	21/01/2015-22/02/2015
2	Appointment Management	The doctor gets requests for appointments, he has to cancel or reject them as per his schedule.	Aanchal, Vachana	02/03/2015-10/03/2015
3	Prescription Management	Based on the diagnosis the doctor will prescribe medicines to the patient.	Aanchal	11/03/2015-19/03/2015

UML Diagrams

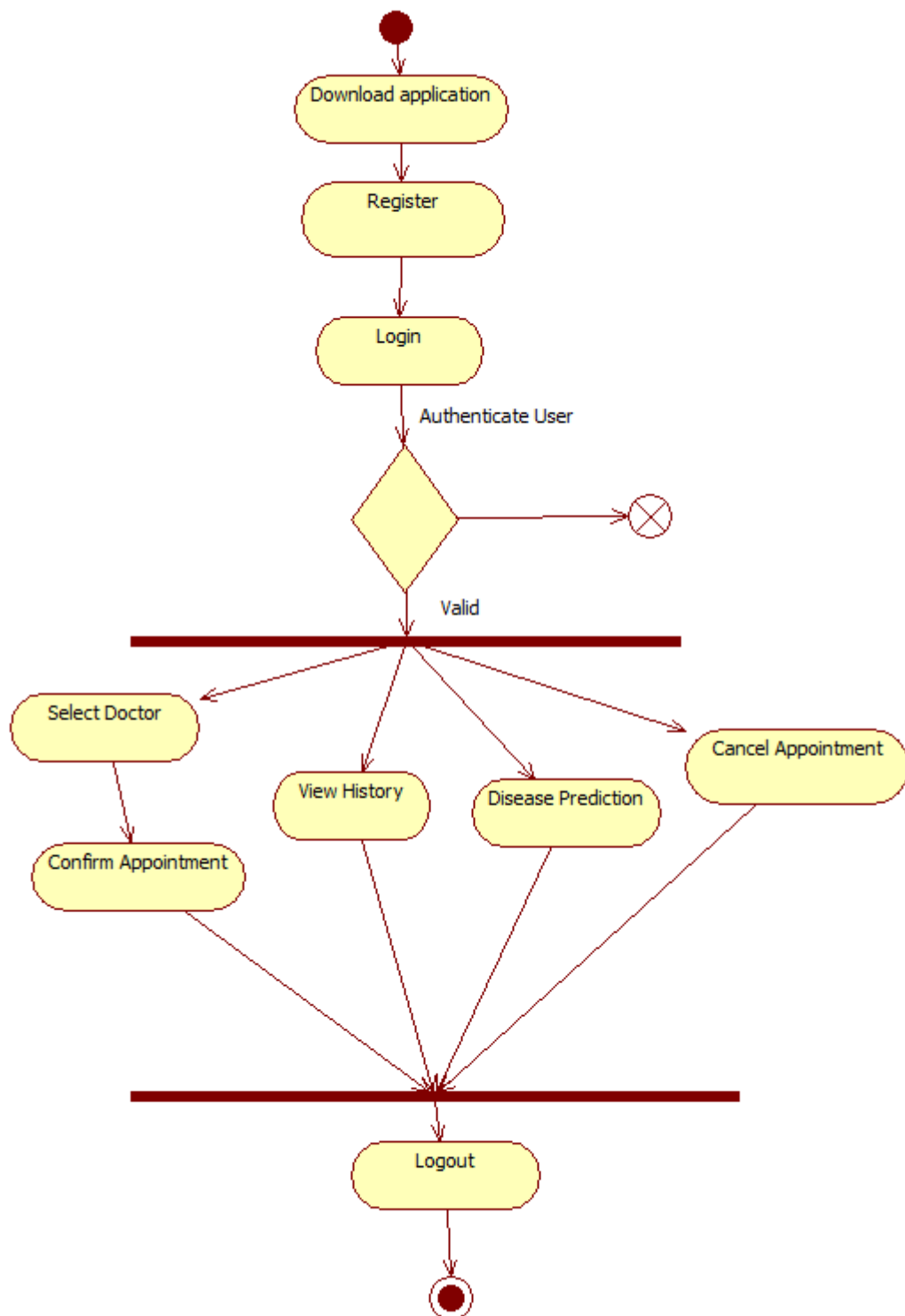
- Use case



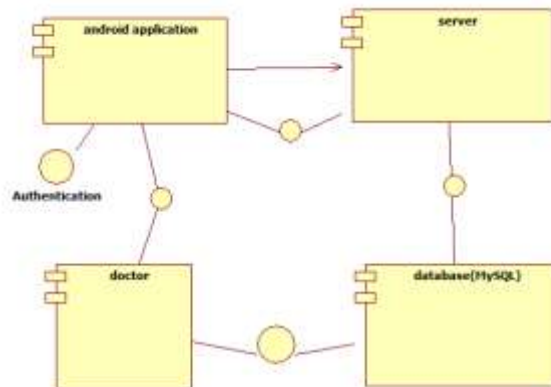
- Class diagram



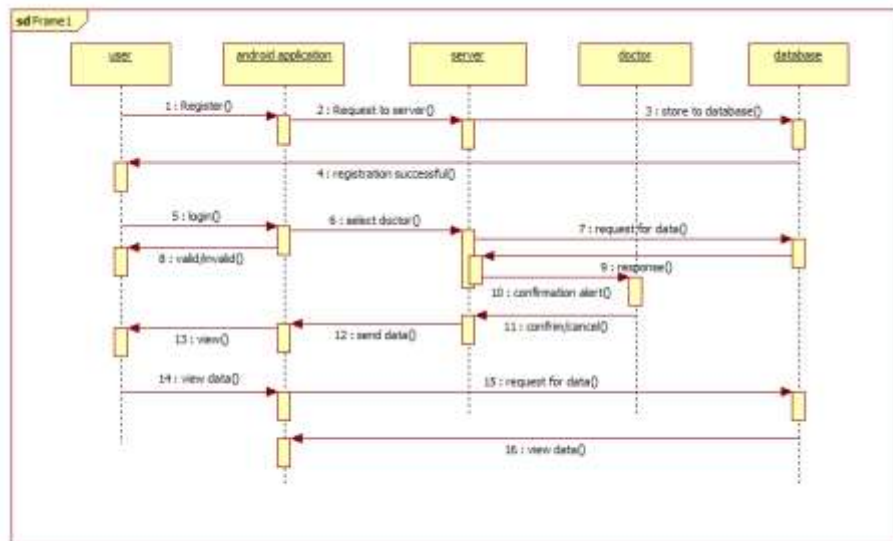
- Activity diagram



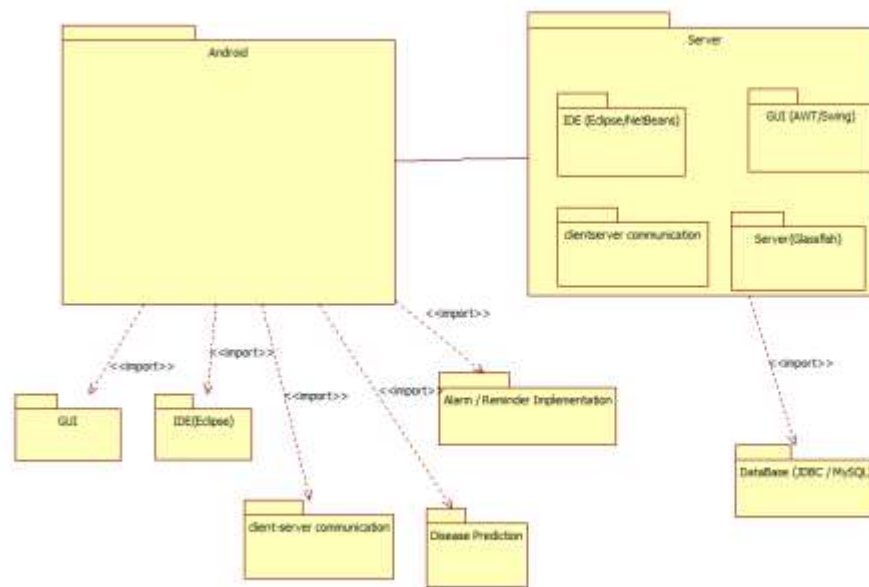
- Component diagram



- Interaction diagram

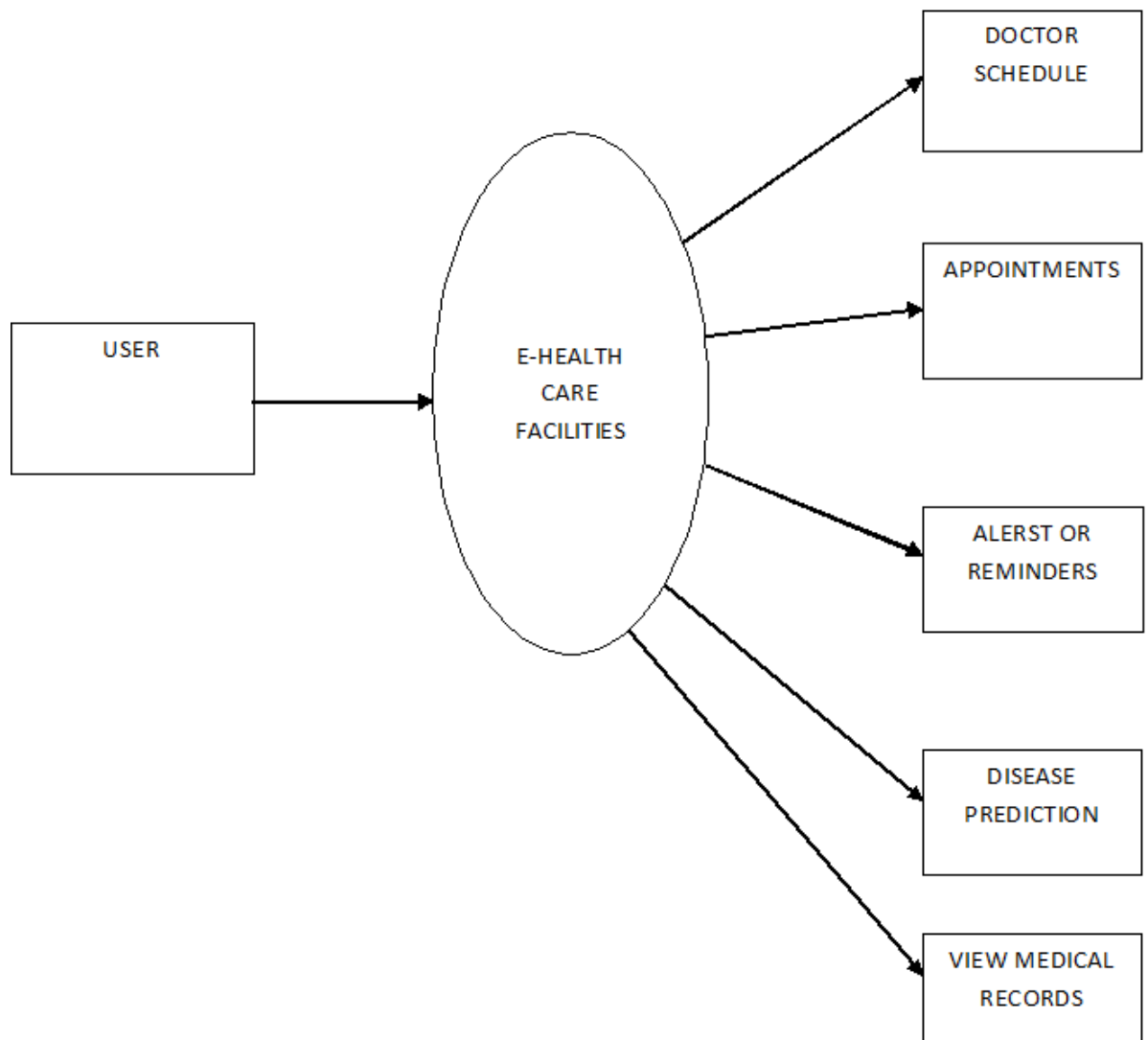


- **Package diagram**



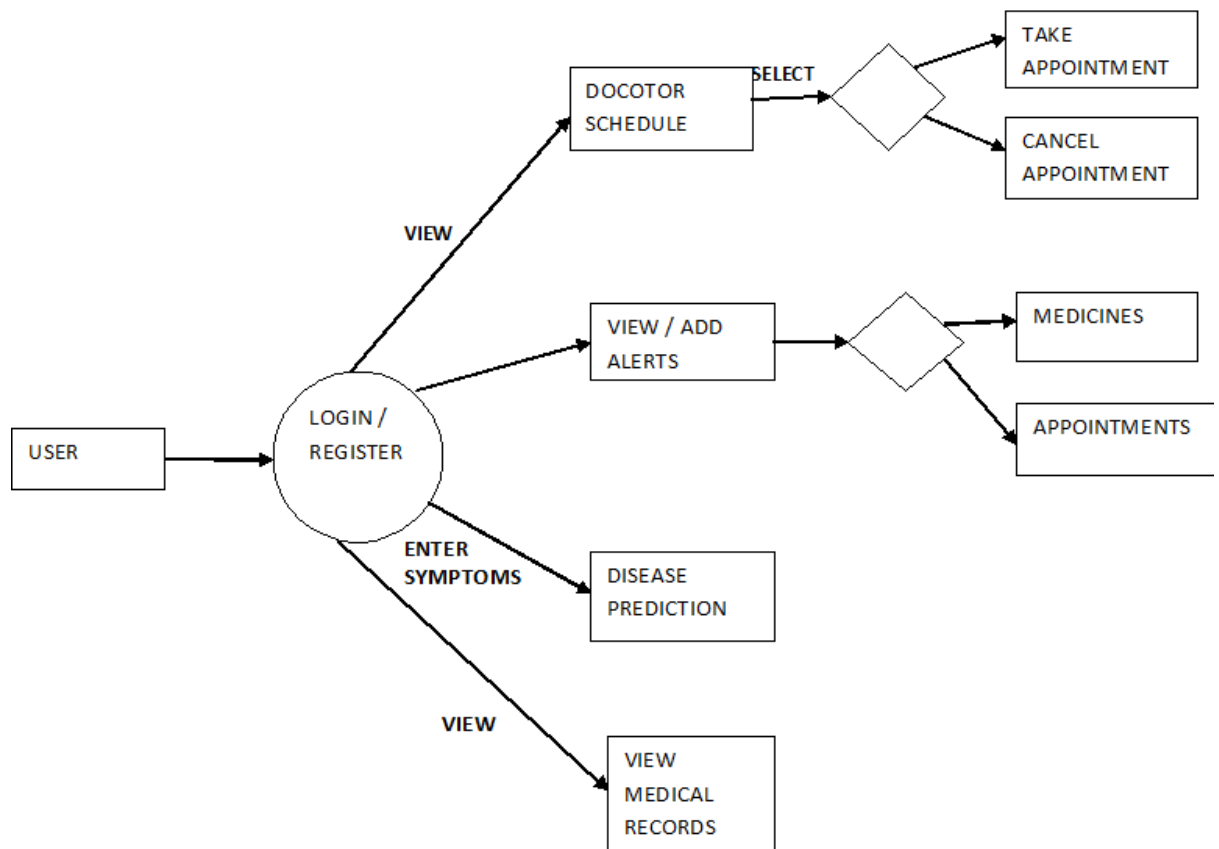
- DFD Level-0

DATA FLOW DIAGRAM – LEVEL 0



- DFD Level-1

DATA FLOW DIAGRAM – LEVEL 1



- ER Diagram

Entity Relationship Diagram

