

Project “**Care&Cure**”

Care&Cure is an online platform for getting medical help, doctor recommendations and get information about hospitals and doctors. C&C would be one-of-a-kind platform where the patient is able to get help from doctors online as well as book an appointment with them.

Key problems cited:

1. Patient, many a times, is not well-informed about the doctor s/he should visit for a particular disease.
2. Developing an authentic online platform which provides genuine details on level of proficiency the doctor carries.
3. Booking an appointment with doctors is tedious process when do in-person..

Main Motto:

Bridging the gap between patients and doctors. Bringing transparency and ease of service to the whole medical scenario.

Project Flow:

User as Stakeholder:

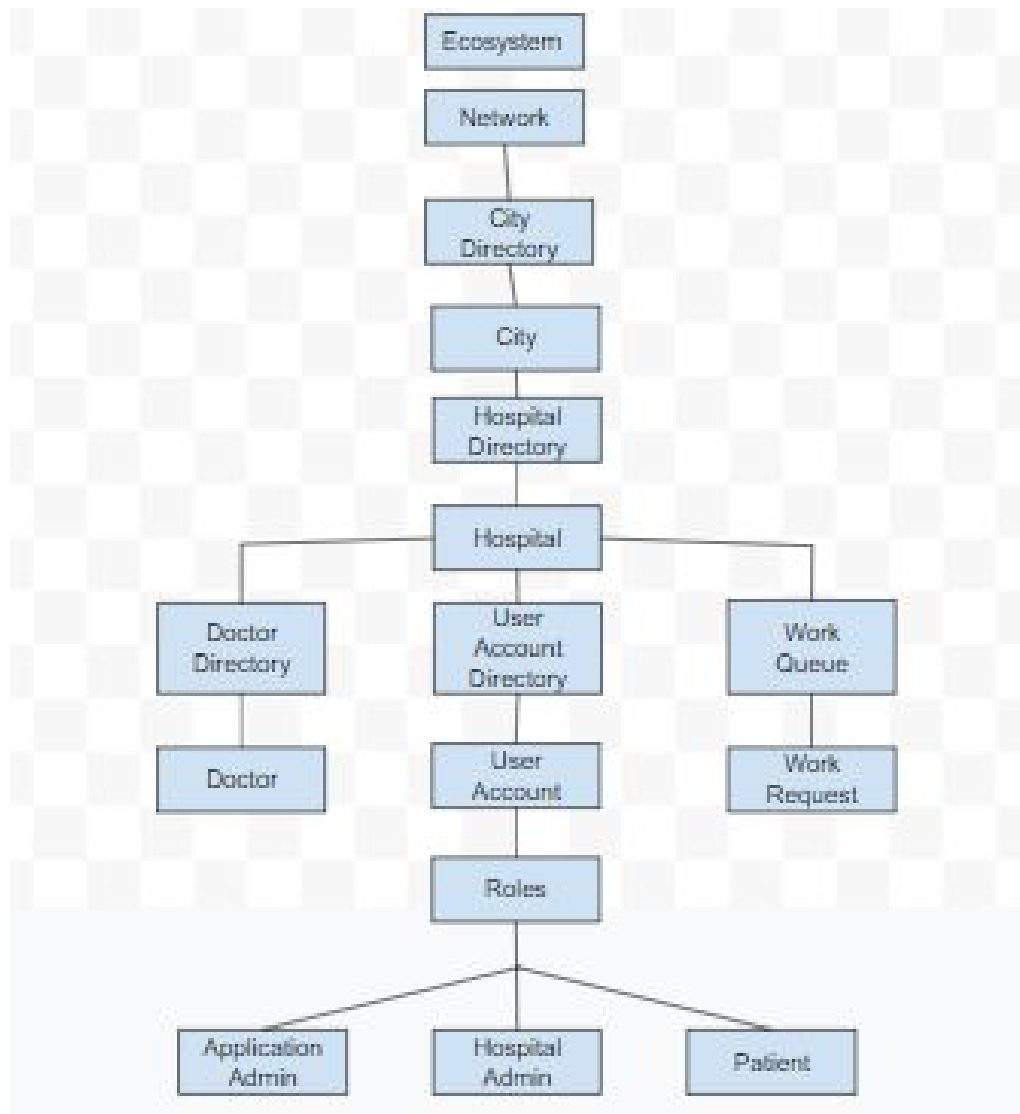
- ❖ User would be asked to register and login. The search panel would open where search by *name*, *area of specialization* and *zipcode* would be the three main searches.
- ❖ User can select any and a list of doctors would appear as a search result.
- ❖ The main stakeholder (patient), would be given the comfort of choosing a time slot under the available appointment and hence, booking an appointment
- ❖ The patient can view the doctor's profile and rate on the experience s/he had, also can view the ratings which other patients made.
- ❖ Additional features:
 1. Rating the app.
 2. Giving feedback comments to the doctor.

Doctor as Stakeholder:

- ❖ Doctor would be asked to register and login under a government MedicalID. Doctor would be able to add his background and medical qualifications which would be further verified.
- ❖ Doctor would be able to see a work queue where all his patients are lined up, which would be pending appointments by default, which s/he can approve.
- ❖ A doctor can ask doctor from other Hospital for jointly taking care (or refer), of an appointment.

Hospital as Stakeholder:

- ❖ Hospital can register and login. Hospital dashboard would have every doctor under that lined up.
- ❖ Hospital can raise a flag for removal of a doctor from the list.



Analogy used:

Network- Network

City Directory- Enterprise Directory

City- Enterprise

Hospital Directory- Organization Directory

Hospital- Organization

Patient, Doctor- Users