

Dortabase / Dota Layer design System init:	Roles sety(); Zystem Admin Solup ();
User Role -II - Franci - Name - RoleId - RoleId	Doctor Patient Genmenity Admin.
Person  -Id  -Id  - Dodor  -Id  - Nome  - HospitalId  - PersonId  - PersonId  - WerId  - Specialization  - House  -Id  - Nome  - Tol  - Nome  - Posicialization  - Lower  - Tol  - Posicialization  - Lower  - Tol  - Posicialization  - Usual Stouthessur  - Vital Roughts-  - Vital Light  - Vital Light  - Vital Light	System Admin  - Use II  - Use II  Community Admin  - Id  - Use II  - Use III  - U
Huspital  - Tal  - Tal  - Community Tal  - Nome  - City Tal  - Name  - Address  Community  Admin  System  Admin	Patent -shall are all part occurred

## Supported Operations

System Admin:

CRUD On Cities

CRUD on Communities

CRUD on haspitals. other System Admine

CRUD on Users: Community Admins

Podients

Doctors

CRUD on Appointments

CRUD on Encounted

Chup on its Community.

Chup on Hospitals in Community.

Chup on Doctree Johns Community.

Chup on Patront who have appointments

Chup on Patront who have appointments

Chup on Appointments of this Community.

Chup on Appointments of this Community.

Chup on Encounted

Dogoe

- Read Patient with Appointments

- RUD existing Appointments

- CRVD on his/her encounters

## Patient.

- Read on Cities

- Read on Communities

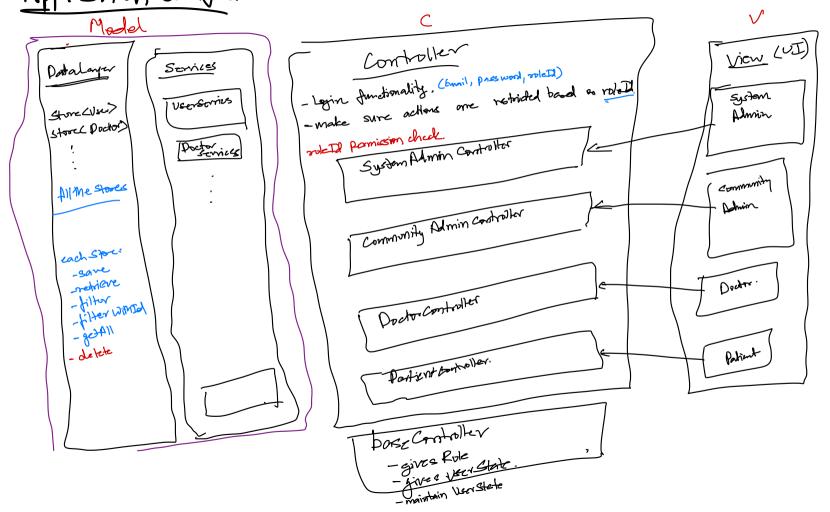
- Read on Haspitals

- Read on Dodocs

- CRVD on his ther Appointment

- Read on higher enaunters.

Application design:



harmag: id, Hospital, All 012 A1 H3 A2 List Charged > filter WHATA ( "A1")); — HI, H2

List Clair ( | HI > Pair ( 1 / HI > Pair ( 2 / H2 > Hopital

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