Hamburger Menu

Image

user_id, email_id, Aadhar_id, mobile number

Primary Key, unique for each person

Reports

Contains Date-wise and Incident-wise Grouping of Data, For e.g I had fever, ALL doctor visits, Reports, medicines, prescriptions should be clubbed together

Settings

Divided into 3 categories:
1. Personal Cover
2. Corporate Cover
3. Govt Schemes
When an insurance policy number is added, All data related to that policy should be auto fetched.E.g
Policy validity(to&from date)
Policy Sum-assured,
Number of people insured,
Number of Claims done

Subscriptions

memberships E.g Fitness, gym club, sports, + Corporate Addons
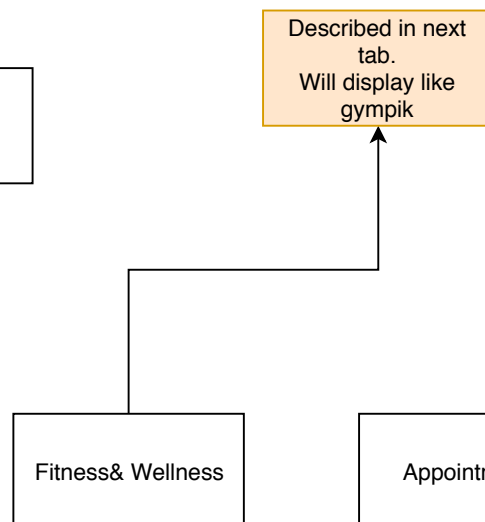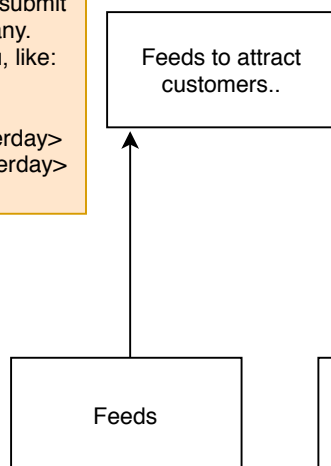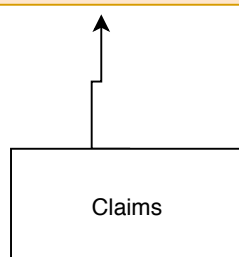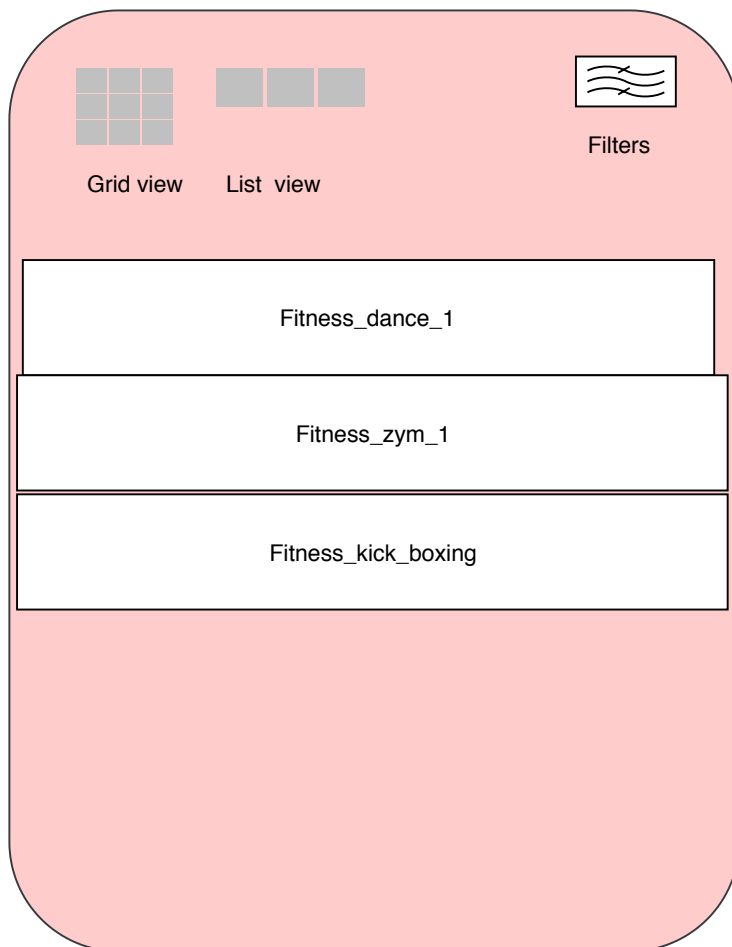
Payments

Purchase insurance + Subscriptions + medicines

1.Should have nice Graphical display of your data.
2. Medical-claim Processing should submit users medical claim to the company.
3. Shows what all is covered for you, like:
Accident, <sum-assured>
Pregnancy<Sum assured>
Pre-Hospitlization<Duration, Cost/perday>
Post-Hospitlization<Duration, Cost/perday>

Feeds to attract customers..

Described in next tab.
Will display like gympik

Has Ola like Navigation pag can select Doctor, Ambulan Diagnostic-center + Shows upcoming appointments

Claims

Feeds

Fitness& Wellness

Appointments
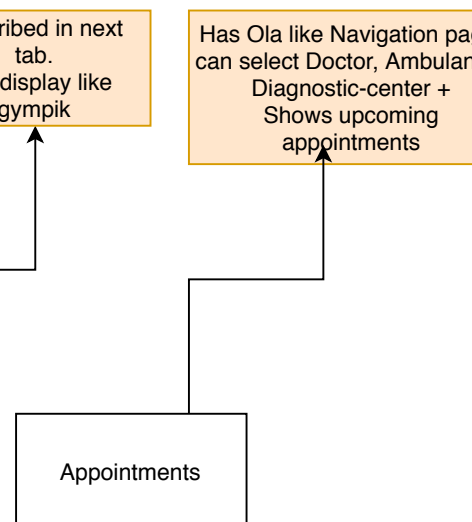
ge,
nce,

Fitness &Wellness
Tab

Grid view       List  view

Filters

Fitness_dance_1

Fitness_zym_1

Fitness_kick_boxing

Credit is converted into points
( 1 INR= 10 points.)
Based on the credit available in users account .
Users can chose different fitness sessions.
like
1. Cross-fitness : 1500 credits/session
2. Kick boxing :  1000 credits/session
3. gym :              750 credits/session
Normally when one subscribes to gym he pays
annual/quarterly. And people don't go to gym and
lose their money.
Now using our app
1. You  pay only per session you go to gym
hence don't lose the money.
2. You can go to multiple fitness center
3.You can purse multiple fitness/sports in one
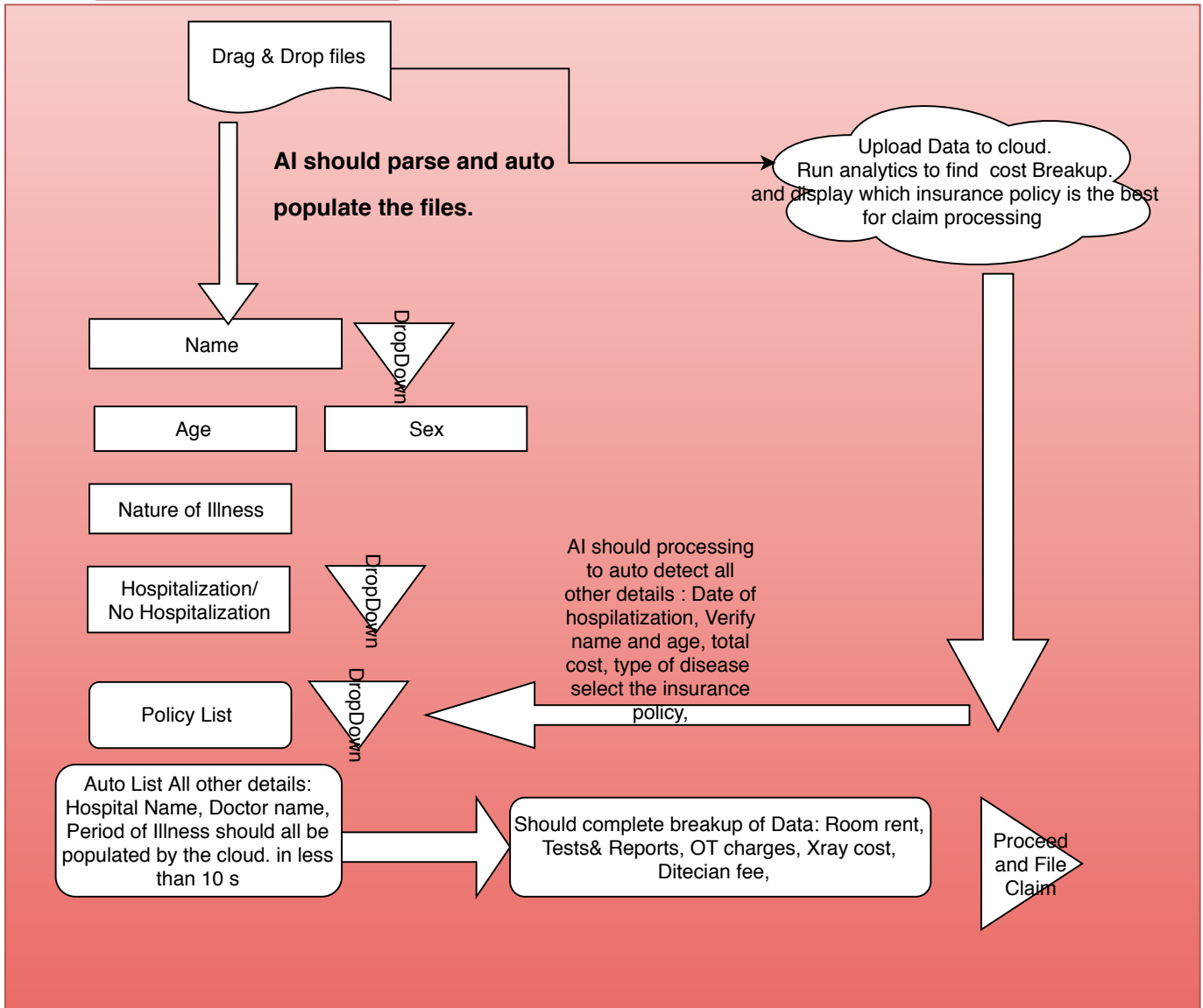subscription.

# Medical Claim DashBoard

| New Medical Claim | Claim Status, History, Report | Insurance & Profile Details |

# Heading

No Hamberger menu.:

tabs on the top.

# Medical Claim DashBoard

## New Medical Claim

**Drag & Drop files**

**AI should parse and auto populate the files.**

Upload Data to cloud.
Run analytics to find cost Breakup.
and display which insurance policy is the best for claim processing

| Name |
| DropDown |

| Age | Sex |

| Nature of Illness |

| Hospitalization/ No Hospitalization |
| DropDown |

| Policy List |
| DropDown |

AI should processing to auto detect all other details : Date of hospilatization, Verify name and age, total cost, type of disease select the insurance policy,

Auto List All other details: Hospital Name, Doctor name, Period of Illness should all be populated by the cloud. in less than 10 s

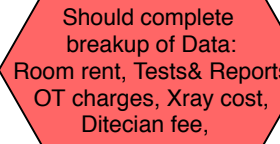Should complete breakup of Data: Room rent, Tests& Reports, OT charges, Xray cost, Ditecian fee,

Proceed and File Claim

**idea: 1st option is to drop all the medical record files, AI & cloud should start processing and fill all the records automatically, and populates the bellow fields.**

1. Fields can be modified by the users.
2. Proceed & File claim should take you to another page with all the details and shows the medical cost break-up.

Should complete
breakup of Data:
Room rent, Tests& Reports
OT charges, Xray cost,
Ditecian fee,

# Medical Claim DashBoard

Claim-Status-History, Report

## Pending Claim

| 1 | → | 2 | → | 3 |

| Claim Filed | Claim Verification | Processing & Payment |

## Claim History

Claim 1

Claim 2

## Mecial Expense Reports:

Insurance Utilization: in %.

Co-Pay and
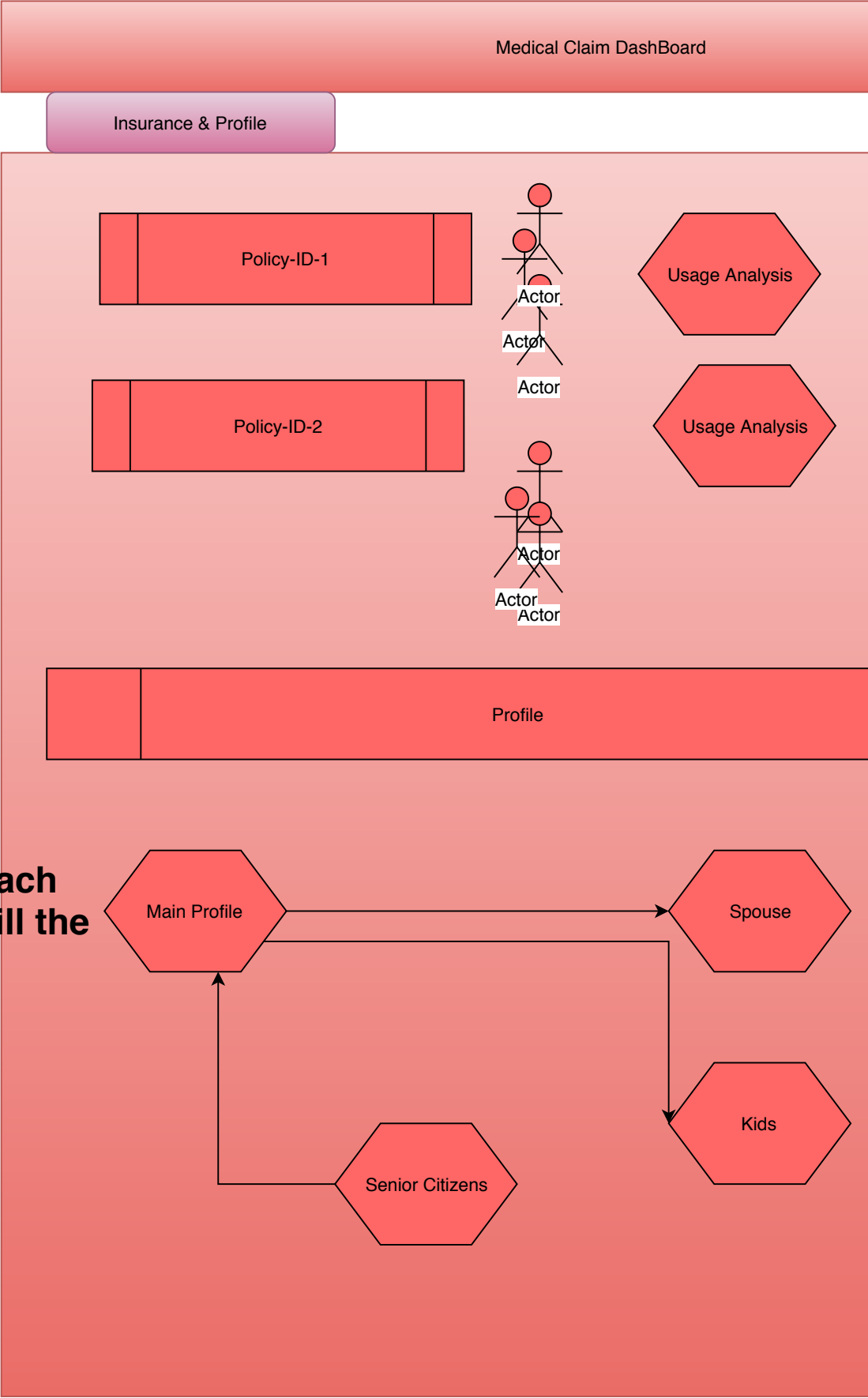Out of Pocket Expenses
In INR,
% of total medical cost.

Medical Expenses
per family member

Medical cost breakup: Procedure wise:
1. Doctor Consultation fee.
2. Medical Tests
3. Medicines
4. Medical/Precaution equipments.
5. Hospitalization/ Non-Hospitalization.
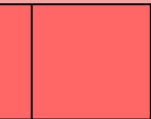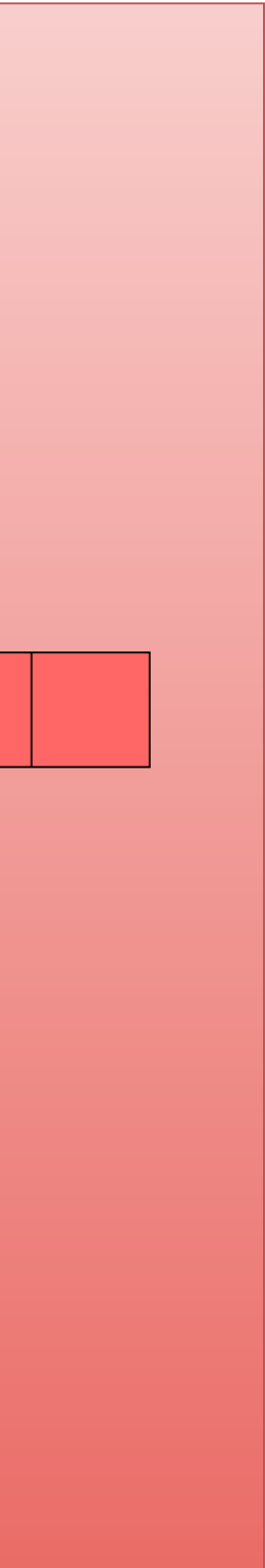6. month wise/Quater wise.
7. Disease Wise.
8. Hospital wise

Display Records
family member wise

Store MRN number
for each hospital

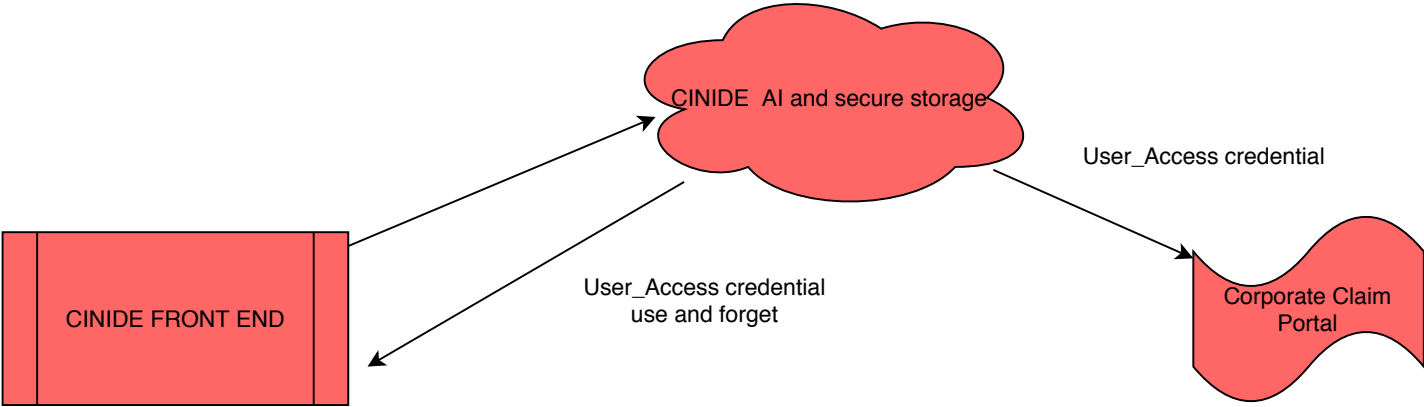# Medical Claim DashBoard

## Insurance & Profile

Policy-ID-1

Actor

Actor

Actor

Usage Analysis

Policy-ID-2

Actor

Actor
Actor

Usage Analysis

Profile

**Click on each icon and fill the updates**

Main Profile

Spouse

Kids

Senior Citizens

# Architecture 1

CINIDE  AI and secure storage

CINIDE FRONT END

User_Access credential
use and forget

User_Access credential

Corporate Claim
Portal

# Architecture 2

CINIDE  AI and secure storage

CINIDE FRONT END

User_Access credential
use and forget

CINIDE CORPORATE
PORTAL