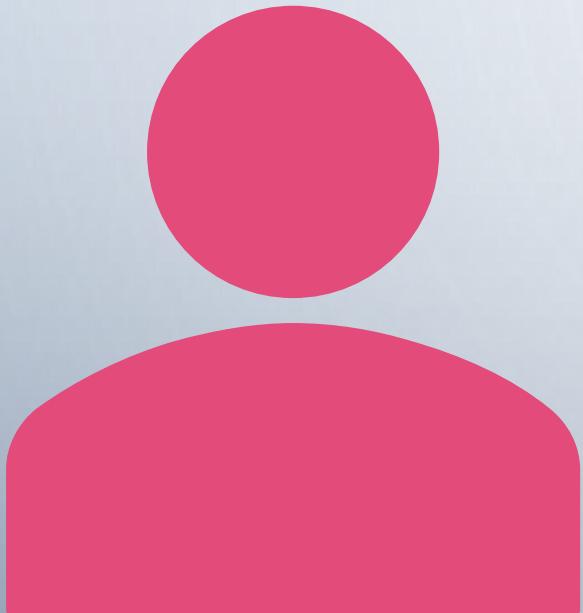


CURA-HMS

AGENDA

AGENDA



-
- Team member roles and responsibilities
 - Improvements from professor feedback
 - Problem statement
 - Project description
 - Team working agreement
 - Personas
 - MVP
 - Technologies
 - Algorithms
 - Diagrams
 - Sprint 6 Recap
 - Product Backlog
 - Sprint 7 Backlog
 - Metrics
 - Retrospective
 - Stories Committed for Sprint 8
 - Project demo
 - Live Application

MEET OUR TEAM



SAI TEJA KORIBILLI

SCRUM MASTER

DATA BASE ADMINISTRATOR



BINDU VALISETTY

UI/UX DEVELOPER



KULDEEP KALUVALA

DEVELOPER



MOUNIKA THALLA

PROJECT MANAGER

MEET OUR TEAM



SHIVANSH TOMAR

DEVELOPER



NIKHIL

QUALITY

ANALYST ENGINEER



JIGAR SHAH

DEVELOPER

IMPROVEMENTS MADE FROM PROFESSOR FEEDBACK

FEEDBACK

- USER STORY POINTS SHOULD BE MENTIONED IN THE FIBONACCI SEQUENCE.

IMPROVEMENTS

- UPDATED USER STORY POINTS IN THE FIBONACCI SEQUENCE AS 1,2,3,5,8 AND SO ON.

Problem Statement

Most hospitals are still facing several challenges with Hospital Management System because some of them are still using manual processes, while those who are using computerized method are also facing the challenge of adjusting to it. Like:

- The high cost of software development and deployment.
- Complex design in terms of User Interface and User Experience (UI/UX Design)
- Fear of data security breach.
- Difficulty in migrating from manual processes, because both staff and patients are used to the manual processes and so are unable to speedily cope with the new system.
- Lack of IT-friendly medical personnel is also presenting several challenges.
- A Huge influx of patients visiting government hospitals makes the process of migrating to automated processes highly difficult. They do not have the patience to wait for registration and data entry and often fail to understand the functioning of automated processes.

PROJECT DESCRIPTION

Project Description	
Project Name:	Cura HMS
Team Name:	Medical Maestros
Project Description:	CURA helps to automate routine tasks, optimize staff coordination, improve communication, distribute the workload, store different types of information, and provide financial and HR management.
<p>For patients</p> <p>who want to book an appointments, the CURA is a web app that provides a hassle-less to book an appointment with doctor, unlike the traditional way where we had to call or text and ask for doctor's availability our cura app is a tool that collects data about patients, doctors, staff, hospital administrative details in one software.</p>	
Benefit Outcomes:	<ul style="list-style-type: none">● Patients can book appointments with particular Doctor according to their preferred date and time .● Doctors can see the appointment list of patients and schedule his duties at hospital .
GitHub Wiki:	https://github.com/htmw/HMS/wiki

TEAM WORKING AGREEMENT

TEAM AGREEMENT



Introduction

The purpose of this team working agreement is to outline standardized expectations for the Lightning Bolt project concerning, but not limited to, the working relations and group structure among team members in CS-691. The contents herein addressed are:

1. Communication
2. Decision making
3. Responsibility
4. Participation
5. Leadership
6. Consequences

The members of the team are:

1. Sai Teja Koribilli
2. Jigar J Shah
3. Shivansh Tomar
4. Nikhil Kasireddy
5. Mounika Krishna Thalla
6. Kuldeep Raj Kaluvala
7. Bindu Valishetti

Communication:

Communication between team members shall be through e-mail, phone conversations, and weekly team meetings. Members will check their e-mail once daily and reply when requested or necessary.

Leadership

Leadership is strictly informal with a democratic debate system used for decision-making. A primary meeting facilitator will be assigned prior to each meeting. The facilitator will be responsible for compiling an agenda and directing the smooth flow of the meeting. Natural leadership will evolve over time, and this working agreement shall be edited to accommodate such future logistical changes.

Group Progress

The group will create a timeline that includes dates for expected completion of work and other group objectives. This timeline will help the group to determine progress and how rules should be enforced regarding participation of each group member.

Consequences

Consequences will be based on a strike program with three strikes resulting in a probationary status and four strikes resulting in removal from the team. While on probation the team member must demonstrate his/her ongoing commitment to the team by writing an explanatory paper and requesting reinstatement to the team.

Strikes may be given for any one of the following reasons:

1. Missed meetings without either communication 24 hours prior or a legitimate conflict.
2. Failure to abide by the rules presented in this working agreement.
3. Low commitment and substandard work presented in assigned tasks.

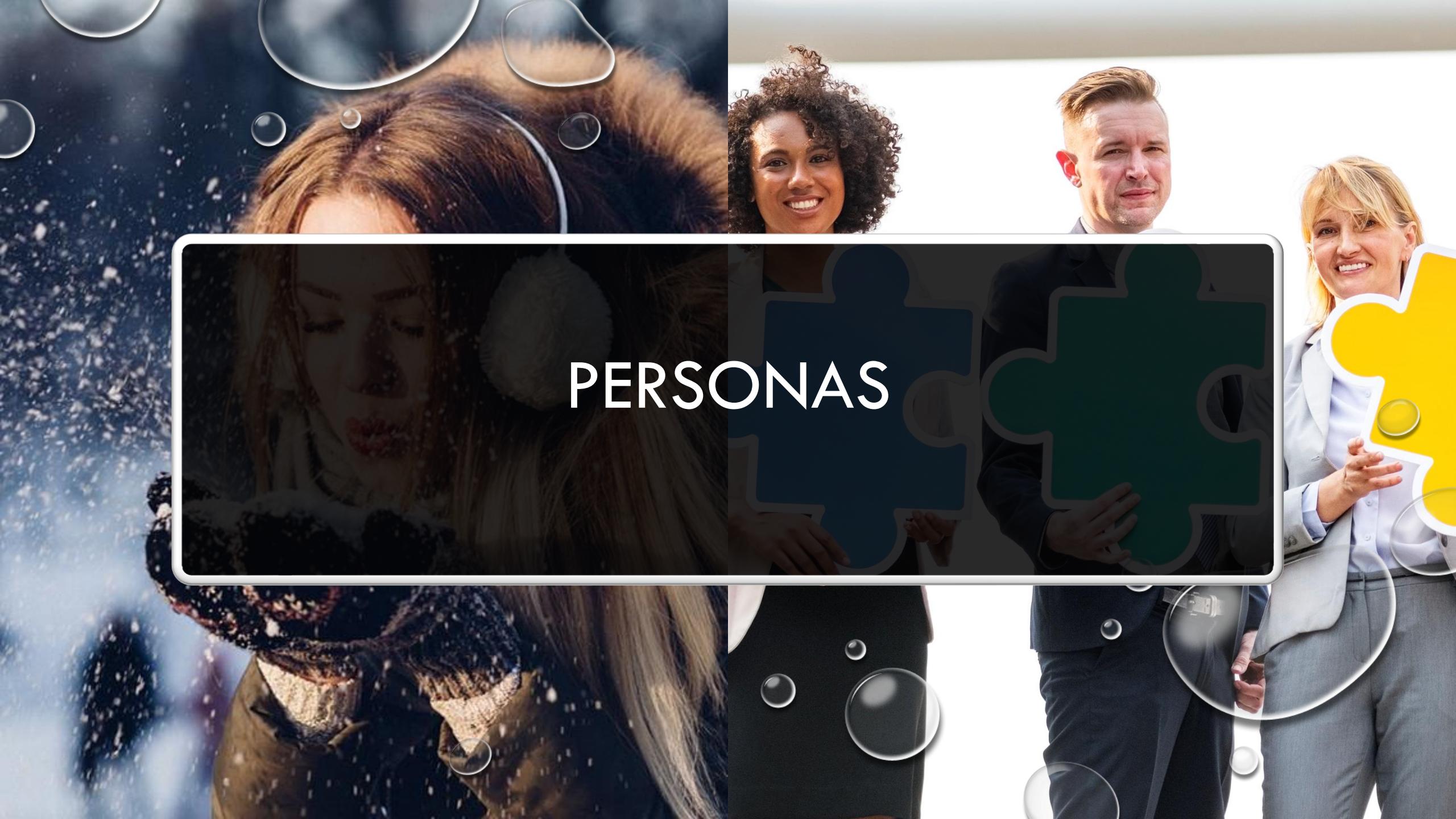
Summary

The ideas and requirements set forth in this working agreement are established to provide the best possible working conditions for completing the assigned project.

If you have any questions concerning this memo, or the contents therein, please direct them to the group secretary:

Sai Teja Koribilli

sk30386n@pace.edu



PERSONAS

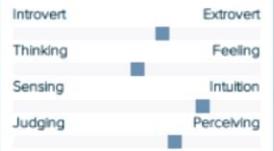
Disha Shah



Demographics

Location : New York
Age : 28
Occupation: Doctor

Personality



Bio

Disha is a young doctor working at Newyork health center. On daily basis she booked for 30-40 appointments and also attends the emergency patients. She ensures every patient of her treated with correct medication and attention.

Interests

- She loves to stay updated about new medicines and procedures in the medical field.
- She loves to attend music concerts.

Frustrations

- She attends approximately 40 patients in a day, so it is hectic to keep up with the provided schedule.
- Mixing of patient's information may happen resulting in wrong medication.

Goals

- Needs correct information of the patients receives appropriate medication and treatment.
- By using the CURA Hospital Management System, Disha is aided with correct records of the patient.
- Need to have proper inventory information, by using CURA Hospital Management System, Disha has records of the inventory.

PERSONA 1

PERSONA 2

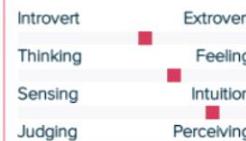
Mary



Demographics

Location : New York
Age : 81

Personality



Bio

Mary lives in New York suffering from Asthma, Lyme diseases and she has to undergo monthly check-ups with the Doctor.

Interests

- She loves Jazz Music
- She is Die-hard of New York Knicks & frequently goes to matches to cheer them.

Frustrations

- Every time Mary visits the hospital an appointment forms has to be filled and she is allotted a different doctor.
- She has to wait for long hours to visit the doctor.
- Every week her records get updated which becomes troublesome for her to manage.

Goals

- Needs to fill up the form only once during registration on CURA which saves her time and effort from filling the form every time.
- Through CURA she can book appointment with the preferred doctor.
- CURA provide proper slots to Mary, so she does not have to wait in queues & can also choose online consultatio.

PERSONA 3

Tyler



Demographics:
Location : New York
Age : 38
Occupation : Admin

Personality

Introvert	Extrovert
Thinking	Feeling
Sensing	Intuition
Judging	Perceiving

Bio
Tyler is 38 years old residence of New York working as an Admin who manages the New York Health Center in various ways. He ensures proper stock of medicines and equipment needed in the hospital.

Interests

- He loves pets and frequently visits shelter care on holidays.
- He is shutterbug and loves traveling.

Frustrations

- He manages appointments, inventory and other records on different platforms making it disordered for him.
- He has to be in the hospital to ensure the proper management of the hospital.

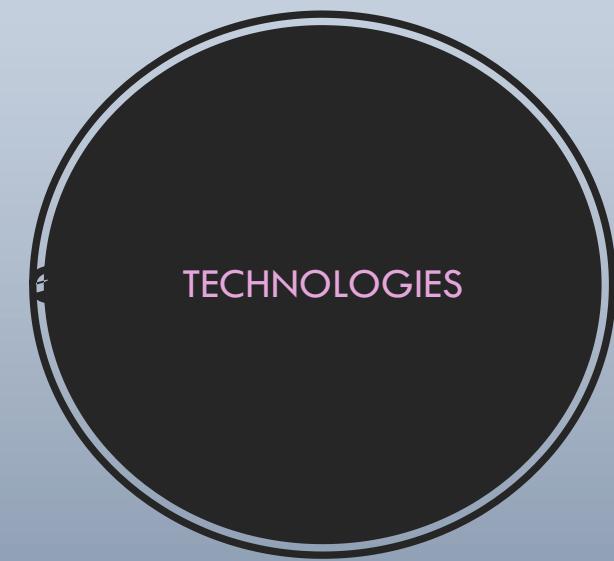
Goals

- Needs a single platform where he can manage appointments, Doctor's profile and inventory.
- This problem is solved by CURA Hospital Management System so he can have records of patients, update doctor's profile and also, he allows to simplify all these tasks and remotely as well.



MINIMUM VIABLE PRODUCT (MVP)

1. HOMEPAGE
2. REGISTRATION
3. LOGIN – PATIENT ,DOCTOR, STAFF & INVENTORY
4. SCHEDULING DUTIES
5. APPOINTMENT - BOOKING & CANCEL



FRONT END



Java Script



BACK END/
SERVER



DATABASE



TESTING



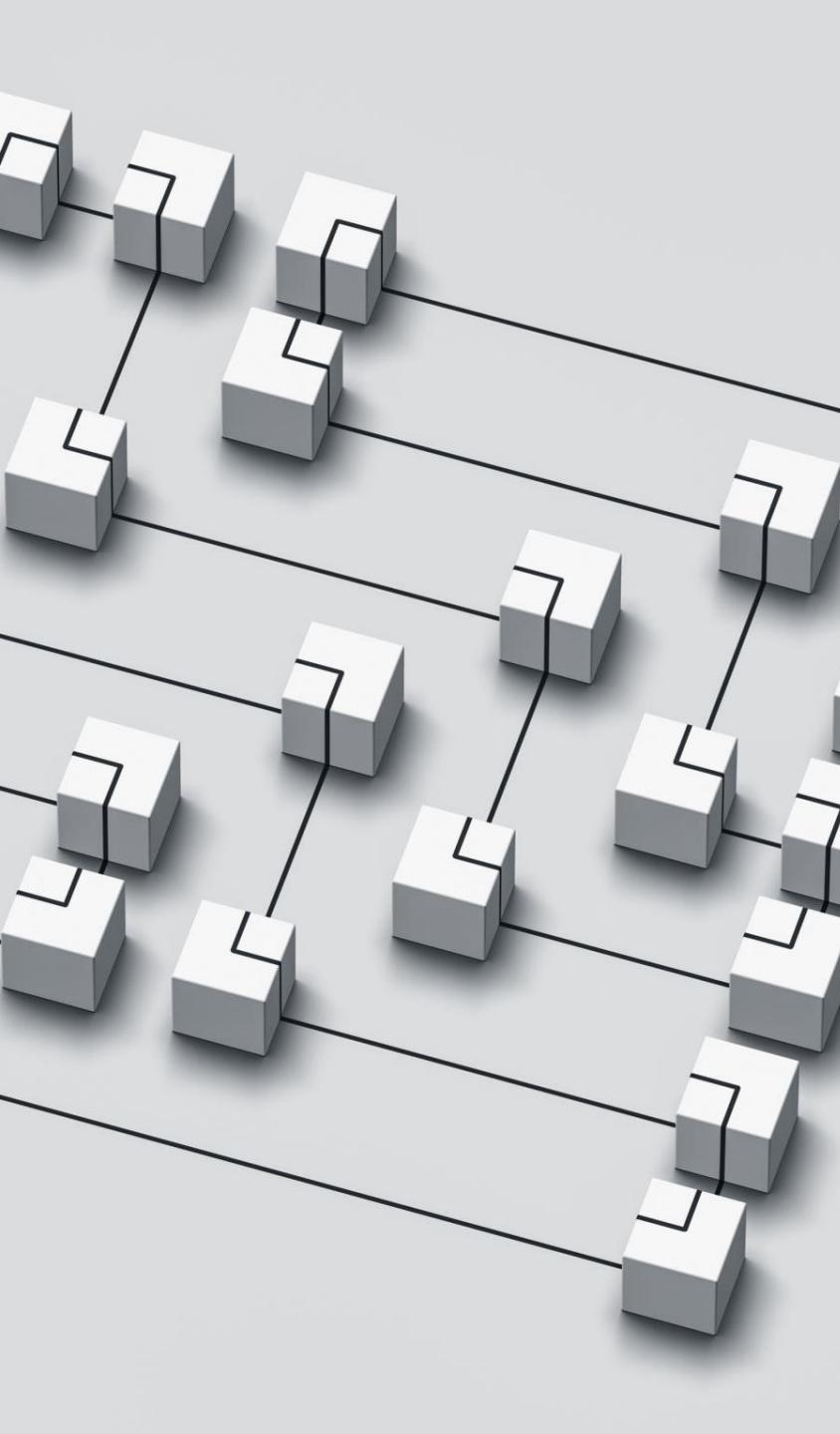
CUCUMBER

API



TOOLS





ALGORITHM

THE PROPOSED SYSTEM HAS FIVE MODULES FOR DOCTORS, ADMIN, PATHOLOGISTS, INVENTORS AND PATIENTS PROVIDING FACILITIES FOR APPOINTMENT SCHEDULES, PAYMENT, VIEWING ONLINE INFORMATION, REGISTER ON HOSPITAL WEBSITE. THE WHOLE PROCESS OF INFORMATION SHARING AND PROCESSING IN THIS SYSTEM IS AUTOMATED THROUGH THE DECISION TREE ID3 ALGORITHM

WHAT IS ID3 ALGORITHM?

ID3 STANDS FOR ITERATIVE DICHOTOMISER 3 AND IS NAMED SUCH BECAUSE THE ALGORITHM ITERATIVELY (REPEATEDLY) DICHOTOMIZES(DIVIDES) FEATURES INTO TWO OR MORE GROUPS AT EACH STEP.

ID3 USES A TOP-DOWN GREEDY APPROACH TO BUILD A DECISION TREE. IN SIMPLE WORDS, THE TOP-DOWN APPROACH MEANS THAT WE START BUILDING THE TREE FROM THE TOP AND THE GREEDY APPROACH MEANS THAT AT EACH ITERATION WE SELECT THE BEST FEATURE AT THE PRESENT MOMENT TO CREATE A NODE. ATTEMPTS TO CREATE THE SMALLEST POSSIBLE DECISION TREE.

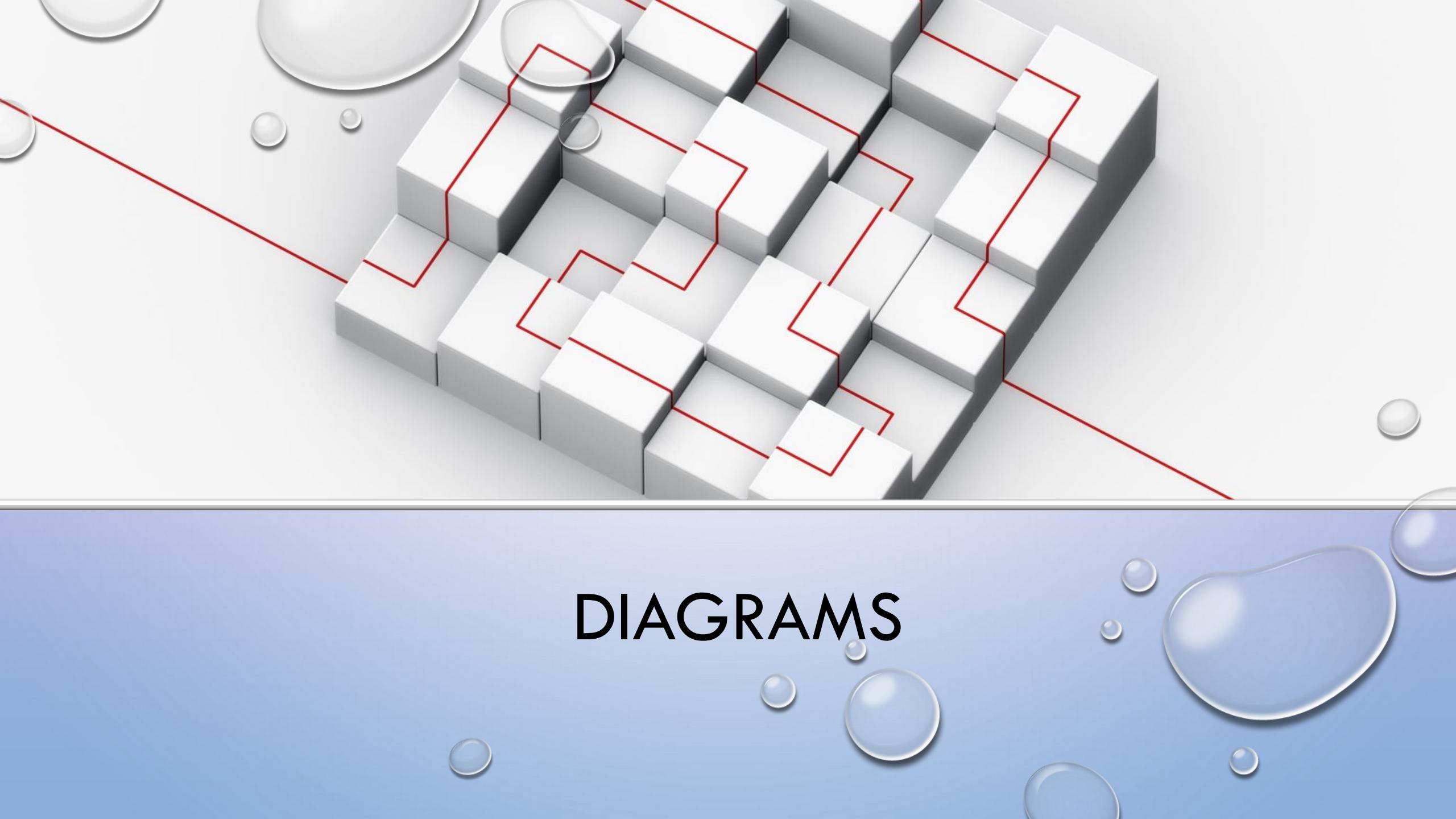
ID3 ALGORITHM

- BEFORE YOU INQUIRE, THE RESPONSE TO THE QUESTION: "HOW DOES ID3 CHOOSE THE BEST FEATURE?" IS THAT ID3 USES INFORMATION GAIN, OR SIMPLY GAIN, TO IDENTIFY THE BEST FEATURE.
- INFORMATION GAIN DETERMINES THE ENTROPY DECREASE AND ASSESSES HOW EFFECTIVELY A PARTICULAR FEATURE CATEGORIZES OR SEPARATES THE TARGET CLASSES. THE MOST EFFECTIVE FEATURE IS THE ONE THAT HAS THE GREATEST INFORMATION GAIN.
- SIMPLY PUT, ENTROPY IS A MEASURE OF DISORDER, AND A DATASET'S ENTROPY IS A MEASURE OF DISORDER IN THE FEATURE THAT IS BEING MEASURED.
- ENTROPY IS 0 FOR HOMOGENEOUS (SIMILAR) VALUES IN THE TARGET COLUMN IN THE CASE OF BINARY CLASSIFICATION (WHERE THE TARGET COLUMN HAS ONLY TWO TYPES OF CLASSES), AND IT IS 1 FOR EQUAL NUMBERS OF VALUES IN THE TARGET COLUMN FOR BOTH CLASSES.

ID3 ALGORITHM

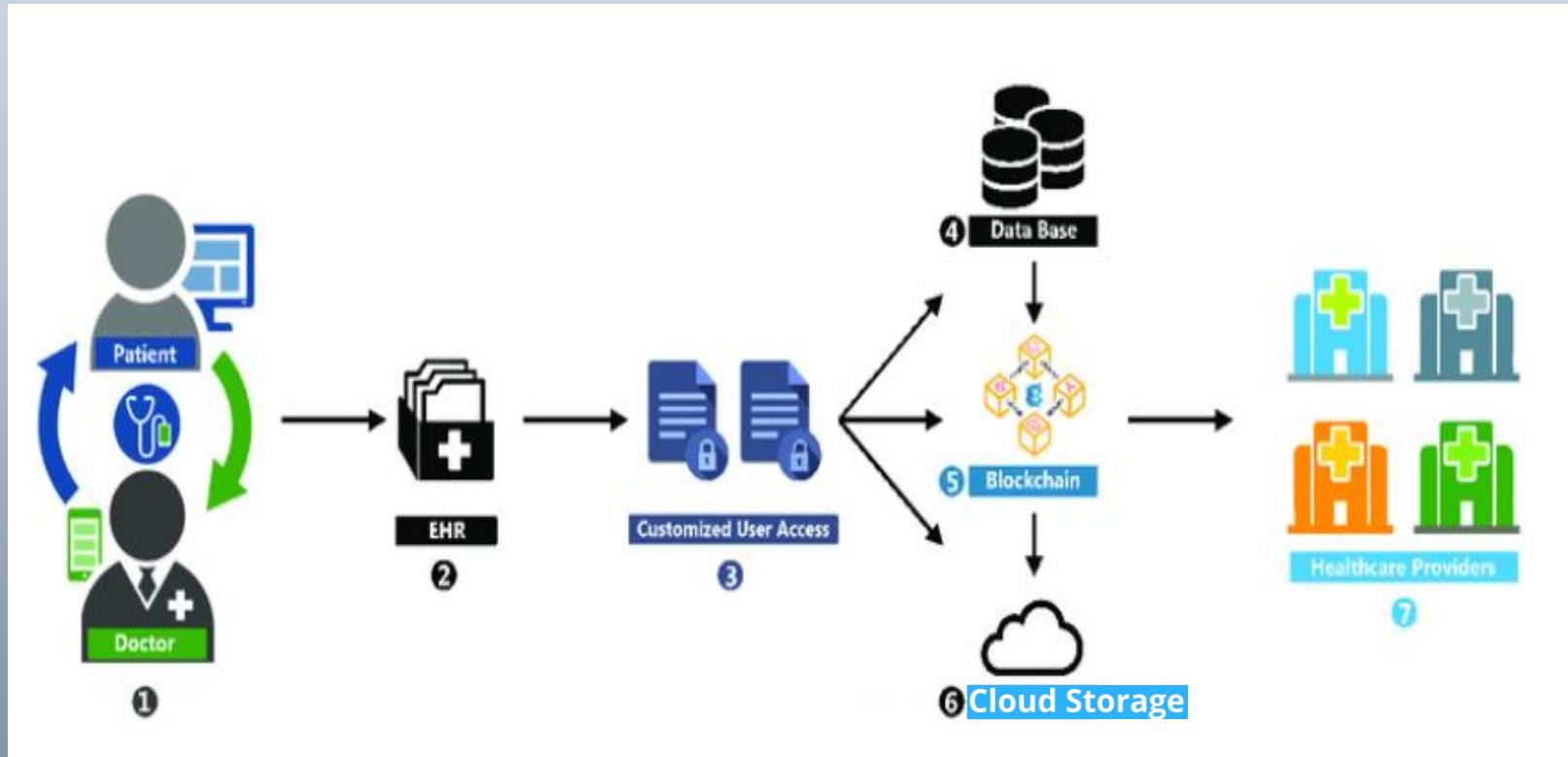
- CALCULATE THE ENTROPY OF EVERY ATTRIBUTE USING THE DATA SET.
- SPLIT THE SET INTO SUBSETS USING THE ATTRIBUTE FOR WHICH ENTROPY IS MINIMUM (OR, EQUIVALENTLY, INFORMATION GAIN IS MAXIMUM).
- MAKE A DECISION TREE NODE CONTAINING THAT ATTRIBUTE.
- RECURSE ON SUBSETS USING REMAINING ATTRIBUTES.



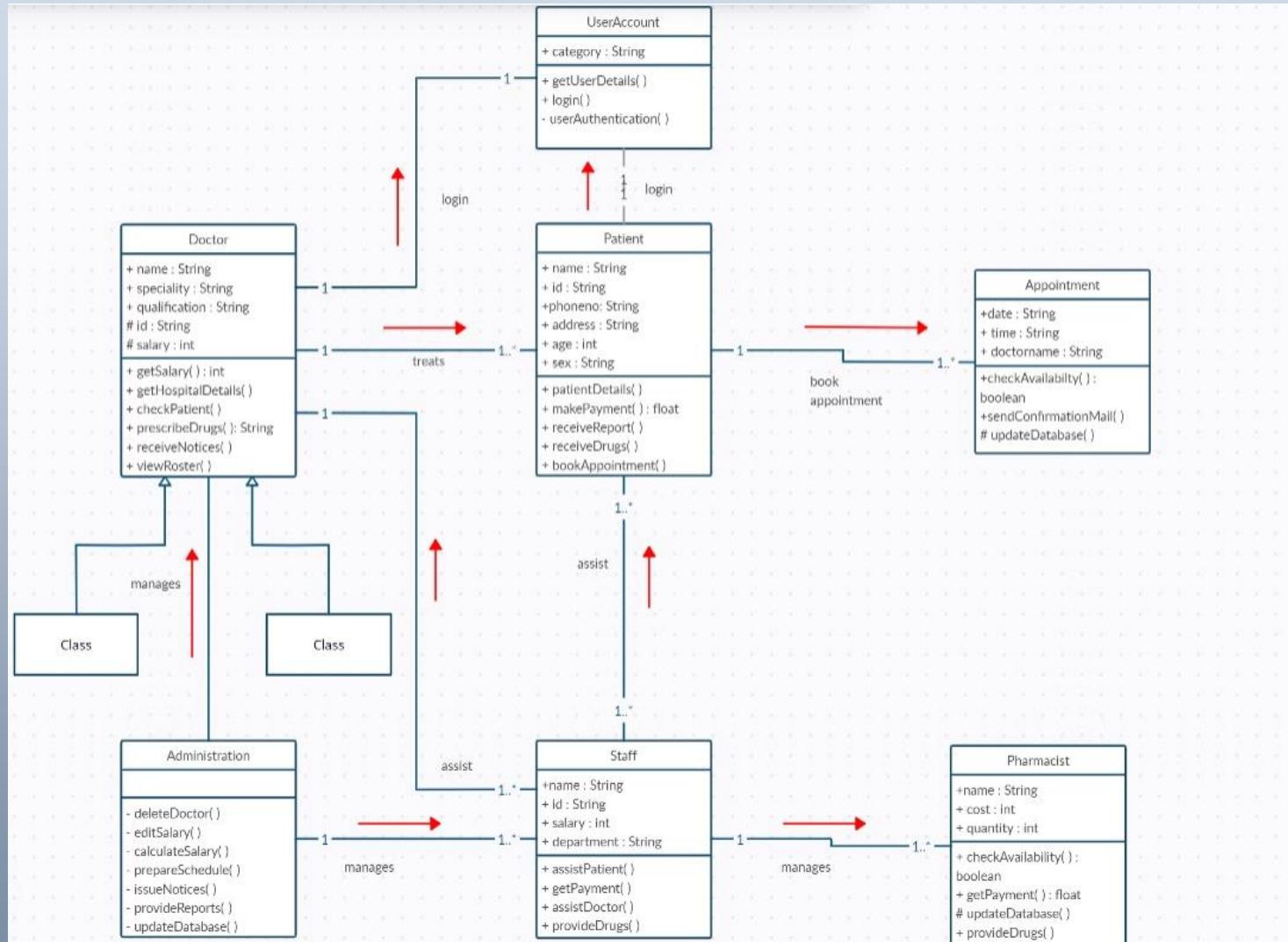


DIAGRAMS

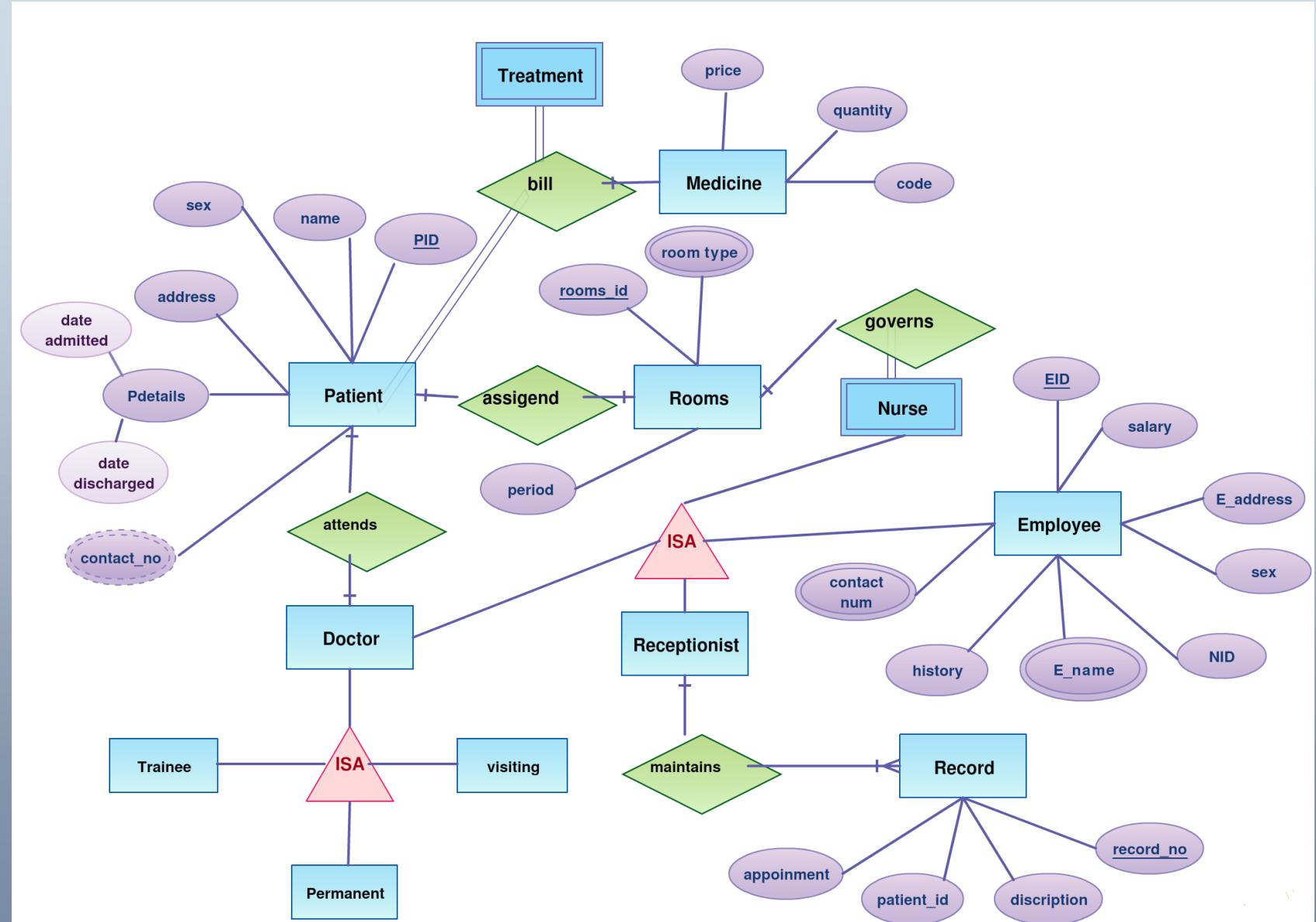
CONCEPTUAL ARCHITECTURE DIAGRAM



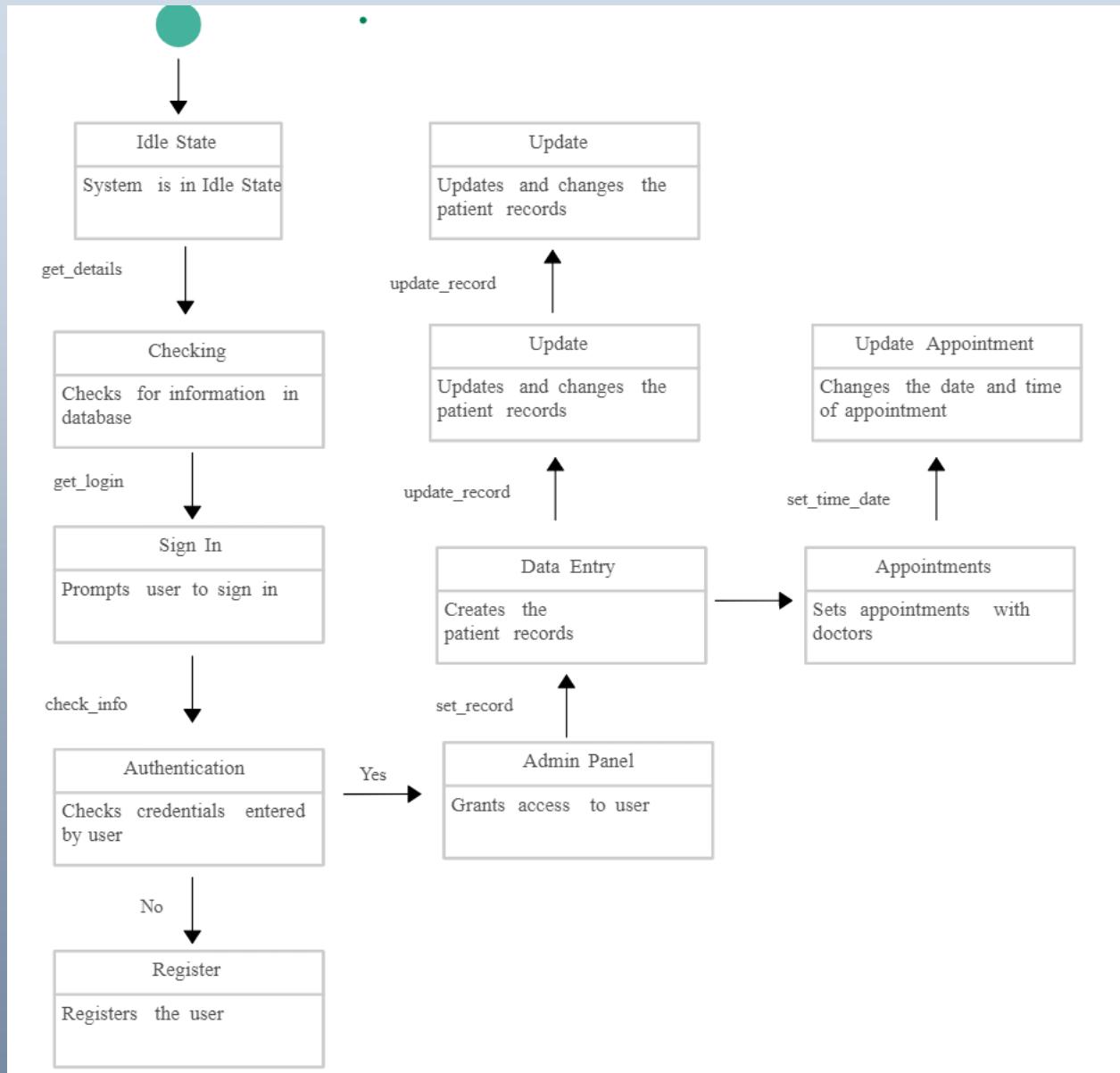
CLASS DIAGRAM OF CURA



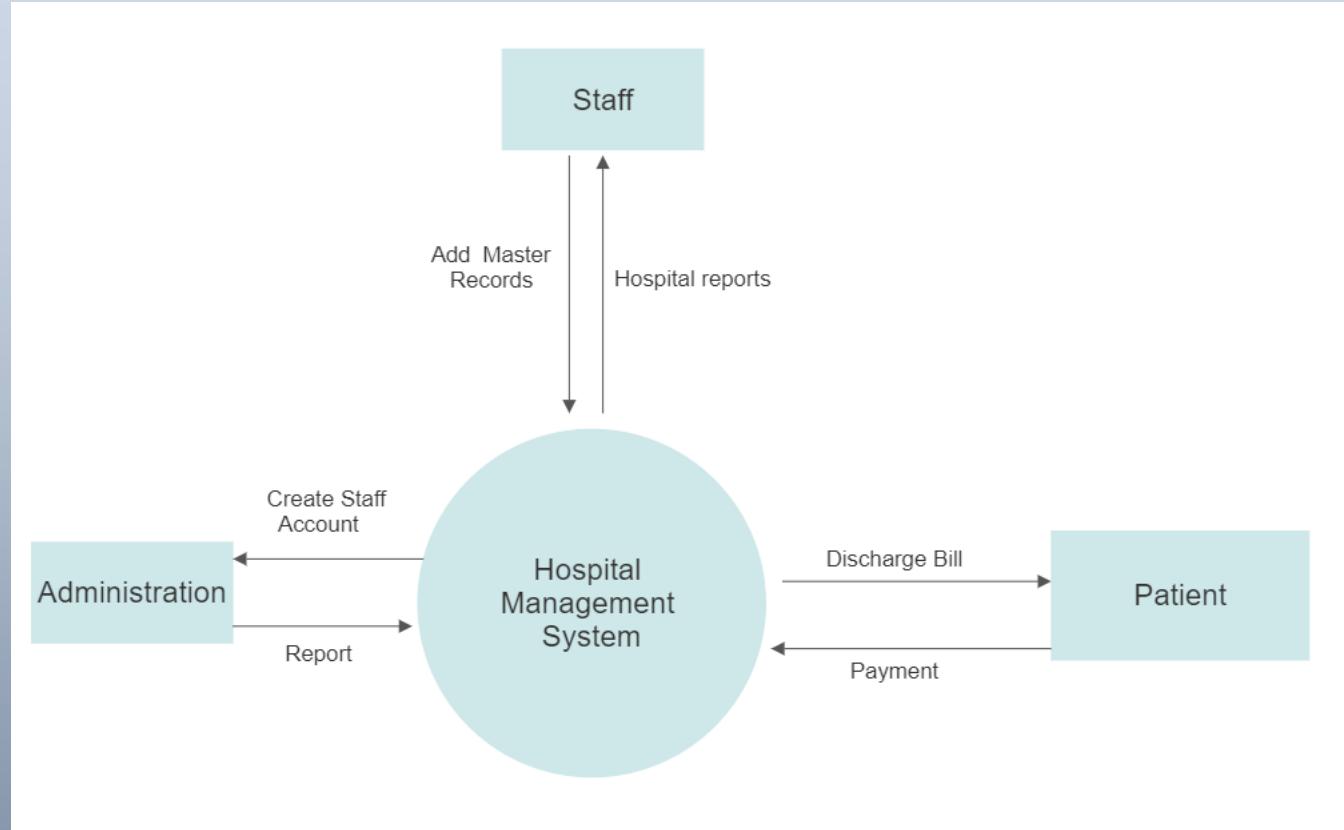
ER DIAGRAM



STATE DIAGRAM



Dataflow Diagram Level 0





SPRINT 6 RECAP

- SURFING THROUGH THE OPTIONS ACCORDING TO THE ROLE OF THE PERSON USING THE APPLICATION.
- SUBMISSION UPDATES AND CONFIRMATION ABOUT THE SAME
- APPOINTMENTS CONFIRMATION FROM THE PATIENTS' END IN THE PORTAL
- UPLOADING NECESSARY INFORMATION ACCESS FOR A PATHOLOGIST



PRODUCT BACKLOG

PRODUCT BACKLOG

Issue Type	ID	Summary	Status	Story Points	Priority
Story	CURA-30	As a Patient, I want to confirm whether my appointment with the doctor is set up or no so that I can have an idea about my appointment with doctor.	Done	5	High
Story	CURA-32	As an Inventor, I want to know whether the supplies are as per the requirement or no, so that I can re-stock them.	Done	3	Medium
Story	CURA-33	As a Pathologist, I want to know whether samples of the patient are correctly entered or no, so that there is no confusion with patient's details with others.	Done	2	Low
Story	CURA-34	As an Admin, I want to navigate to doctor/staff/nurse section to check the log-in time so that I can verify whether every doctor/nurse/staff is attending the hospital on time.	Done	5	High
Story	CURA-36	As a Staff, I want to check room availability and manage rooms according to requirements so that it will be very helpful to doctors.	To-do	3	Medium

PRODUCT BACKLOG

Issue Type	ID	Summary	Status	Story Points	Priority
Story	CURA-35	As an Admin can add doctors, add staff, view the details, and can also modify them.	Done	5	High
Story	CURA-29	As a Doctor, I want to see my particulars/schedule/profile on the application so that I can plan my duties at hospital .	Done	3	Medium
Story	CURA-31	As a Patient, I want to submit my symptoms/previous history documents in the portal for assessment so that I may receive an accurate determination	Done	5	High
Story	CURA-37	As a Pathologist, I want to upload patient test results in the portal so that it will be easy to check reports for Doctors before the patient's appointment.	Done	3	Medium
Story	CURA-38	As a nurse, I want to write prescriptions for the patients as directed by the doctor and can also upload prescription documents also.	To-do	3	Medium
Story	CURA-39	As a nurse, I want to see the prescriptions given by the doctor to the patients through the nurse portal.	Done	2	Low

SPRINT 7 BACKLOG



SPRINT 7 BACKLOG

User Story Id	Summary	Story Points Estimate
CURA-29	As a Doctor, I want to see my particulars/schedule/profile on the application so that I can plan my duties at the hospital.	3
CURA-34	As an Admin, I want to navigate to doctor/staff/nurse section to check the log-in time so that I can verify whether every doctor/nurse/staff is attending the hospital on time.	5
CURA-39	As a nurse, I want to see the prescriptions given by the doctor to the patients through the nurse portal.	3
CURA-32	As an Inventor, I want to know whether the supplies are as per the requirement or not so that I can re-stock them.	3



USER STORIES
&ACCEPTANCE
CRITERIA

User Stories & Acceptance Criteria

User Story ID	Summary	Status
CURA-31	<p>As a Doctor, I want to see my particulars/schedule/profile on the application so that I can plan my duties at the hospital.</p> <p>Scenario: The doctor wants to check his schedule at the hospital Given I logged in as a Doctor When I open the application and go to this page then see the appointment list of patients and see the page to see their previous history & symptoms.</p> <p>As an Inventor, I want to know whether the supplies are as per the requirement or not so that I can re-stock them.</p>	Done
CURA-30	<p>Scenario: An Inventor wants to check the supplies at the hospital Given I logged in as an Inventor When I open the application and go to this page then see the inventory supply details page, clicking on the page I should be able to see all the inventory details and the option to restock.</p> <p>As an Admin, I want to navigate to the doctor/staff/nurse section to check the log-in time so that I can verify whether every doctor/nurse/staff is attending the hospital on time.</p>	Done
CURA-33	<p>Scenario: Admin wants to check all user's log-in & log-out times Given I am in the role of logged-in Admin When I open the portal then in the system, I can check the total hour a doctor/staff/nurse spends seeing patients And also verify the doctor/staff/nurse's time.</p> <p>As a nurse, I want to see the prescriptions given by the doctor to the patients through the nurse portal.</p>	Done
CURA-37	<p>Scenario: Nurse wants to check the prescriptions of patients Given I'm in the role of Nurse or logged in as the nurse When I open the web application then see the prescriptions tab and click on it and verify them in the portal.</p>	Done

TEST CASES



TEST CASES

User Story						Excepted Result
Test ID	ID	Test Case	Current State	Test Data	steps to follow	
TS-29	CURA-29	loading appointment details	user login into the application as a doctor	email:- aabc@gmail.co m email:-	doctors->schedules	user should be able to see his schedules and appointmnet details
TS-34	CURA-34	navigate to nurse	admin logged into application	aabc@gmail.co m email:-	admin->nurse-section	admin should be able to navigate to nurse section to check the in and out times
TS-35	CURA-34	navigate to doctor	admin logged into application	aabc@gmail.co m email:-	>doctor-section	admin should be able to navigate to doctor section to check the in and out times
TS-36	CURA-34	navigate to staff	admin logged into application	aabc@gmail.co m section	admin->staff-section	admin should be able to navigate to staff section to check the in and out times
TS-39	CURA-39	loading appointment details	user logged into application as nurse	email:- aabc@gmail.co m email:-	nurse->profile	user should be able to see the prescription of the patient give by the doctor in the portal
TS-42	CURA-32	order supply stock	user logged into application as inventor	aabc@gmail.co m	inventor->supply	user should be able to see all inventory supply details

TEST CASES

Test ID	User Story ID	Test Case	Current State	Test Data	Steps To Follow	Expected Results
TS-30	CURA – 30	Loading Appointment Details Page	User Login Into The Application As a Patient	Email:- aabc@cura.com Pswd:- abc	Patients -> Appointments	User should be able to see his appointment details
TS-31	CURA-31	Uploading Patient Details Page	User Login Into The Application As a Patient	Email:- aabc@cura.com Pswd:- abc	Patients -> Symptoms	User should be able to upload His previous Documents and symptoms details
TS-32	CURA-33	Loading Patient Test Sample Data Details Page	User Login Into The Application As a Pathologist	Email:- aabc@cura.com Pswd:- abc	Pathologist -> Sample Test Data	User should be able to see all patients test data for examining
TS-33	CURA-37	Uploading Patient Test Results Data	User Login Into The Application As a Pathologist	Email:- aabc@cura.com Pwd:- abc	Pathologist -> Test Results Data	User should be able to Upload patient test results before doctors appointment

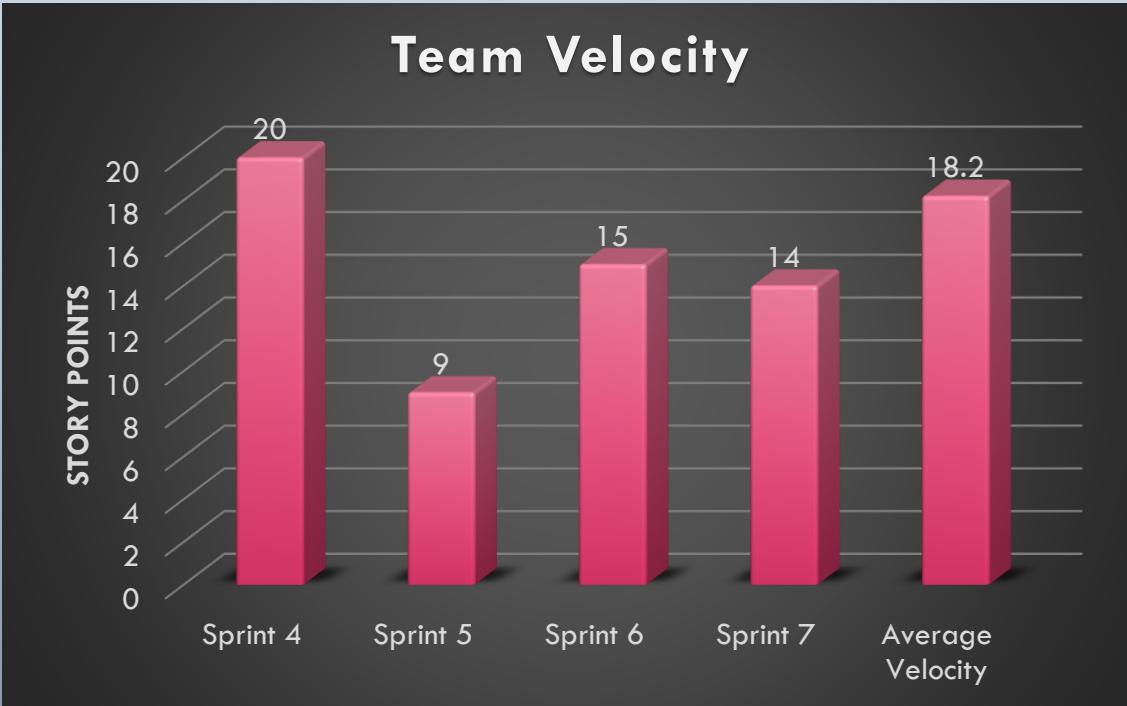
STORIES COMPLETED AND STORIES NOT COMPLETED

User Story Id	Summary	Story Points Estimate	Status
CURA-29	As a Doctor, I want to see my particulars/schedule/profile on the application so that I can plan my duties at the hospital.	3	Done
CURA-34	As an Admin, I want to navigate to the doctor/staff/ section to check the log-in time so that I can verify whether every doctor/staff is attending the hospital on time.	5	Done
CURA-39	As a nurse, I want to see the prescriptions given by the doctor to the patients through the nurse portal.	3	Done
CURA-32	As an Inventor, I want to know whether the supplies are as per the requirement or not so that I can re-stock them.	3	Done

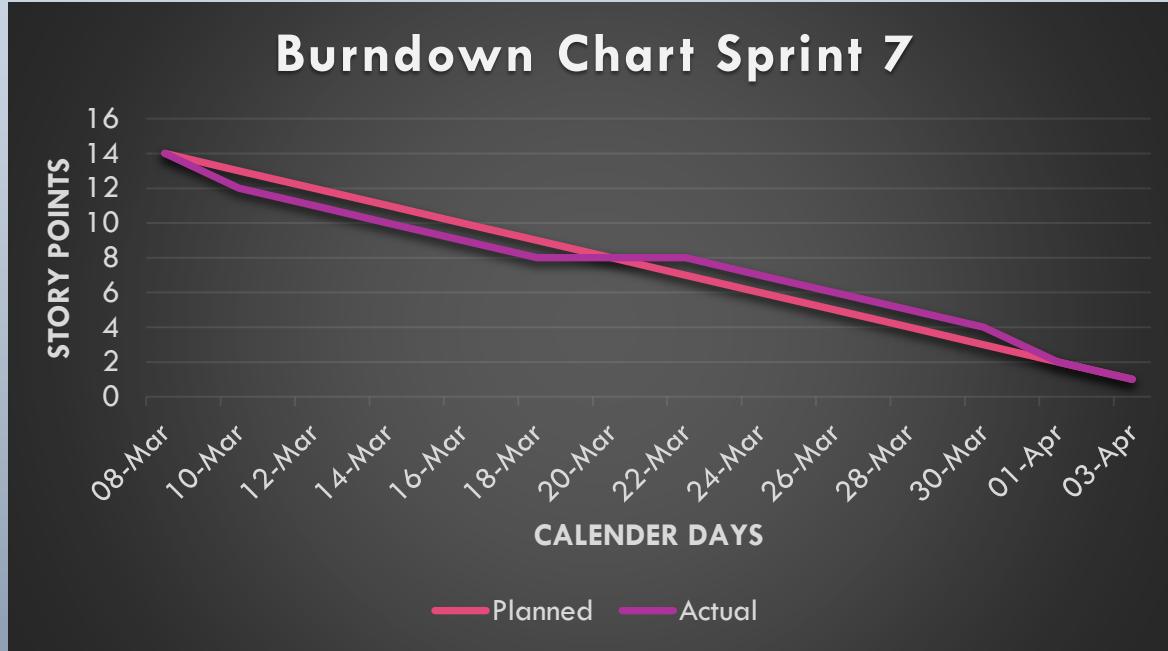
METRICS



Team Velocity



Burndown chart



COMMITTED/ COMPLETED RATIO





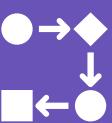
A background featuring a pattern of black and white wavy horizontal stripes on the top half, transitioning to a solid light blue color on the bottom half. On the blue surface, several clear, translucent liquid droplets of varying sizes are scattered, some appearing to interact with each other or the surface.

RETROSPECTIVE

WHAT WENT WELL??



Well defined and allocated tasks were made at the start of the sprint. We communicated with each other frequently about the progress of our work.



In This sprint, planning process was so good that we did what we wanted to accomplish and what each team member would be focusing on.



Transparency, common goals and unity grew in the team because of the transparency, and open discussions about how to get better as a unit.

WHAT DIDN'T GO WELL??



It's crucial to practice effective time management, knowledge sharing among team members



The critical technical challenges are delayed to handle, which deviated us from maintaining sprint timelines.



We had to make some last-minute bug fixes because our testing process was not as effective as we had hoped.



Frontend and backend code fusion has proven to be challenging for us, since we were not satisfied with our UI earlier..

WHAT NEEDS IMPROVEMENT?



Involving QA earlier in the development process will help us improve our testing procedure.



Reducing the amount of time a task is dependent on one or more people



Plan ahead and take into account a more manageable weekly tasks



Should be able to articulate the User Stories clearly.

STORIES PLANNED AND COMMITTED FOR SPRINT 8

User Story Id	Summary	Status
CURA- 38	As a nurse, I want to write prescriptions for the patients as directed by the doctor and can also upload prescription documents also.	To-do
CURA - 36	As a Staff, I want to check room availability and manage rooms according to requirement so that it will be very helpful to doctors	To-do

APPLICATION SCREENSHOTS

```
if mirror_mod.use_x == True:
    mirror_mod.use_x = False
if mirror_mod.use_y == True:
    mirror_mod.use_y = False
if mirror_mod.use_z == True:
    mirror_mod.use_z = False

if selection at the end -add
    mirror_ob.select= 1
    mirror_ob.select=1
    context.scene.objects.active = mirror_ob
    ("Selected" + str(modifier))
    mirror_ob.select = 0
    bpy.context.selected_objects.append(data.objects[one.name].select)
    print("please select exactly one object")
    print("----- OPERATOR CLASSES -----")
```

HOME PAGE

Cura

Home Login Register

Our priority is your care
The ultimate goal of our service is to provide you with the best quality care in a most efficient and affordable way possible.

[View More](#)

Why us?
Heart Surgery Specialist Expert Doctors
Maintaining your well-being is our aim and there is no way we will compromise with our quality care for you.

[Learn More](#)

Service we provide:
Our services mean top services

Radiology Services
Procedures such as X-ray, magnetic waves, and ultrasound to get a detailed picture of what's going on in your body.

Cardiology Services
Various procedures for diagnosing and treating chest pain, high blood pressure, or other heart valves or vascular issues.

Surgical Services
Multiple surgical specialties such as cutting procedures, treatment of fractures and dislocations, and surgical dressings.

High-quality solutions
We try our best to provide you with the best quality and take care of our patients with the utmost efficiency.

[Read more](#)

Review

Thomas Rich
I had a high blood pressure issue and I contacted this hospital. I must say they have the highest quality service and they know how to take care of their patients very well!

Stephen Brown
Max Care Hospital is one of the best hospitals for cardiology. I have been there with an issue in my heart. They were affordable and reliable.

Stella Watson
I have taken their services and it is a good hospital.

Copyright © 2022. All rights reserved.

ADMIN PANEL

Cura

Home Medicines Hospital Appointments Doctors Staffs Patients Leaves Admin.Logout

Add Doctor

Add Doctor

Full Name	Username
Password	Select Hospital
Contact Number	Email
Experience	Education
Research Work	Specialization

[Add Doctor](#)

Cura

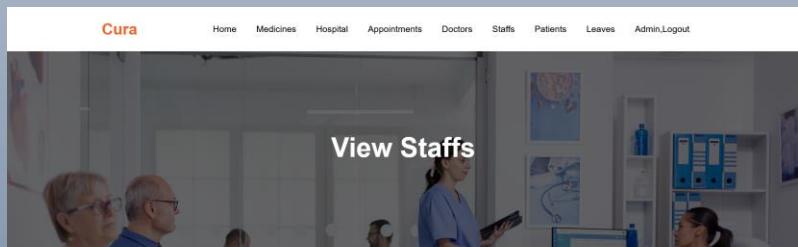
Home Medicines Hospital Appointments Doctors Staffs Patients Leaves Admin.Logout

Add Staff

Add Staff

Full Name	Username
Password	Location
Contact Number	Email
Select Gender	Select Role
Select Gender	Select Role

[Add Staff](#)



Cura

Home Medicines Hospital Appointments Doctors Staffs Patients Leaves Admin.Logout

View Staffs

[Add Staff](#)

S.No.	Name	Email	Contact	Gender	Age	Location	Role
1	Aden	Aden@gmail.com	(08) 8396 7772	Male	39	11 Girvan Grove Arnuello	pathologist
2	Allen	allen@gmail.com	(02) 4635 1968	Female	26	Australia	nurse
3	Washington	washington@gmail.com	(07) 3908 7775	Male	39	Australia	inventory_manager
4	Evan	evan@gmail.com	(02) 4916 4615	Female	31	Australia	pathologist
5	Allen	allen@gmail.com	(08) 8396 7772	Female	26	Australia	nurse

DOCTOR PANEL

Cura

Home Appointments My Schedule My Leaves View Prescriptions John.Logout

Appointments

S.No.	Doctor	Patient Name	Email	Contact	Status	Appointment Date/Time	Action
1	John Thomas1	David Jackson	david@gmail.com	(07) 4004 8014	pending	2022-12-23 at 17:40	Reschedule Update Status View Patient Detail

Copyright © 2022. All rights reserved.

Cura

Home Appointments My Schedule My Leaves View Prescriptions John.Logout

Patient - David Jackson

Registration Number	(07) 4004 8014	Email	david@gmail.com
Age	29 years	Gender	Male

Address
93 Florabunda Lane, Camden South New South Wales, Australia

Previous Prescriptions

S.No.	Prescription	Uploaded On
1	Bisoprolol	15-12-2022
2	Abacavir	19-12-2022

Health History

S.No.	Health History	Uploaded On	Action
1	Heart problem since 2020	21-11-2022	Download

Cura

Home Appointments My Schedule My Leaves View Prescriptions John.Logout

View Prescriptions

S No.	Doctor	Patient	Written By	Prescriptions	Written On	Action
1	John Thomas1	Jack Thomas	Allen	Abidec Multivitamin Drops	15-12-2022	Edit
2	John Thomas1	David Jackson	Allen	Abacavir	19-12-2022	Edit

Copyright © 2022. All rights reserved.

REGISTER & LOGIN SCREEN

Cura

Home Login Register

Register

Register

First Name Last Name

Username Password

Age Gender

Contact Number Email

Address

Cura

Home Login Register

Login

Username

Password

APPOINTMENT SCREEN

Cura

Home Hospitals Doctors My Appointments My Prescriptions Test Report Robert123Logout

Book Appointment



Book Appointment

Name

Email

Contact Number

Appointment Date

Appointment Time

Copyright © 2022. All rights reserved.

Cura

Home Test Report Pathologist123Logout

Test Reports



Test Reports

Add Test

S.No.	Patient Name	Contact	Sample	Test Description	Test Result	Amount	Test By	Payment Status	Tested On	Action
1	David Jackson	(07) 4004 8014	Blood	Test to check blood sugar	Blood Sugar is 120	\$16	Evan	Paid	05-12-2022	--
2	David Jackson	9874415896	Blood	Test To check WBC	positive	\$45	Evan	Test Result Uploaded	15-12-2022	--

Copyright © 2022. All rights reserved.



GITHUB LINK

[HTTPS://GITHUB.COM/HTMW/HMS/WIKI](https://github.com/htmw/hms/wiki)



THANK YOU

- SAI TEJA KORIBILLI
- JIGAR SHAH
- MOUNIKA THALLA
- KULDEEP RAJ
- BINDU VALISHETTI
- NIKHIL
- SHIVANSH TOMAR