

Department of Technical Education
Capstone project
Format- 3
Time-Line Schedule

Capstone project Name: Hotel Management System

Capstone project Members:	Aishwarya Patil	339CS20003
	Pranay Hiremath	339CS20017
	Shruti Gurav	339CS20026
	Vaidehi Deval	339CS20033

Activities & Task

1. Admin Login (10 Days/70 hours)

Task 1. Admin must login with correct details.

Task 2. Entered details must validate properly.

Task 3. Entered detail must store in database

- Collect requirement gathering and requirement analysis for above tasks
- To design admin login form using HTML, CSS, Bootstrap.
- Validation of admin login form using JavaScript.
- Perform database connection using PHP and MySQL.
- Testing admin login form to check validation and database.

This whole task is done by Shruti Gurav.

2. View Room Booking (10 Days/70 hours)

Task 1. Admin must able to view the booked room.

Task 2. Entired details in view room booking page is stored in database.

- Collect requirement gathering and requirement analysis for above tasks
- View the room booking page database connection using PHP and MySQL.
- Testing room booking form to check validation and database.

This whole task is done by Shruti Gurav.

3. Manage Rooms (10 Days/70 hours)

Task 1. Admin must add or delete room type, room photo, room information.

Task 2. Added room type, room photo, room information must store in database.

- Collect requirement gathering and requirement analysis for above task
- To design add room form using HTML, CSS, Bootstrap.
- Validation of add room form using JavaScript.
- Perform database connection using PHP and MySQL.
- Testing add room page to check validation and database.

This whole task is done by Aishwarya Patil.

4. View Room (10 Days/70 hours)

Task 1. User must able to view the rooms.

Task 2. Rooms and their information must displayed correctly.

- Collect requirement gathering and requirement analysis for above tasks
- View the rooms database connection using PHP and Mysql.
- Testing view room page to check validation and database.

This whole task is done by Pranay Hiremath.

5. Check Room Available (10 Days/70 hours)

Task 1. User must able to check the available rooms.

Task 2. Available rooms are must displayed properly.

- Collect requirement gathering and requirement analysis for above tasks
- Check the available rooms database connection using PHP and Mysql.
- Testing room availability page to check validation and database.

This whole task is done by Vaidehi Deval.

6. Book Room (10 Days/70 hours)

Task 1. User must able to book the room.

Task 2. Booked Room details are must store in database.

- Collect requirement gathering and requirement analysis for above tasks
- To design room booking form we are using HTML, CSS, Bootstrap.
- Validation of room booking form using JavaScript.
- Book the room database connection using PHP and MySQL.
- Testing room booking form to check validation and database.

This whole task is done by Aishwarya Patil.

Date

Signature of the student

Signature of the cohort owner