Main Project

Case study

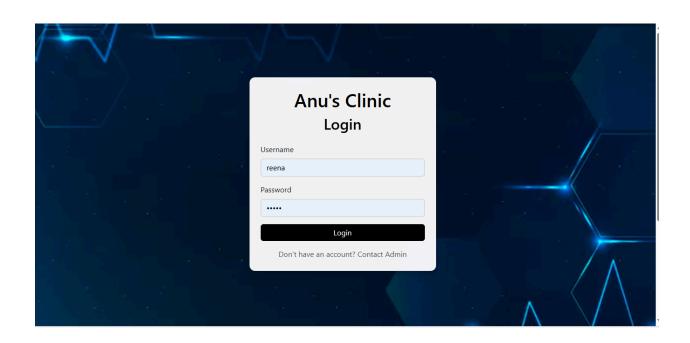
The Clinic Management System is designed to digitalize clinic operations by managing patients, doctors, appointments, and medical records efficiently.

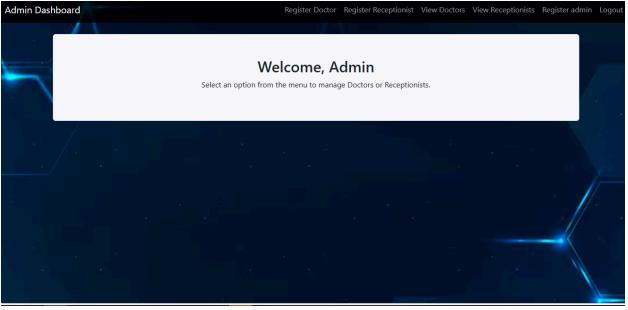
It provides a centralized database for storing patient and doctor details, preventing double bookings, and maintaining accurate histories.

Doctors can set availability, view appointments, and access patient records, while patients can book and manage appointments online.

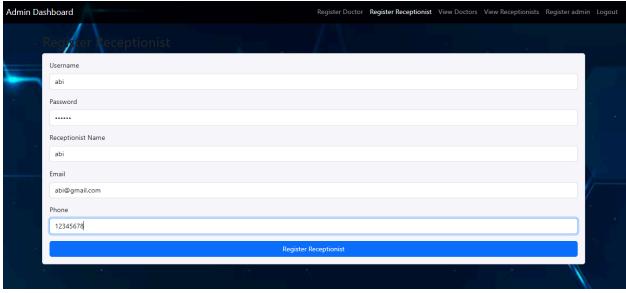
The system improves efficiency, accuracy, and patient care by automating manual processes.

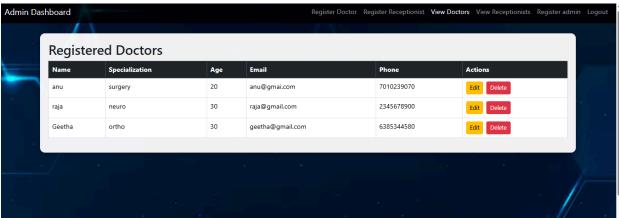
It also generates reports and analytics to assist in better decision-making for clinic management.

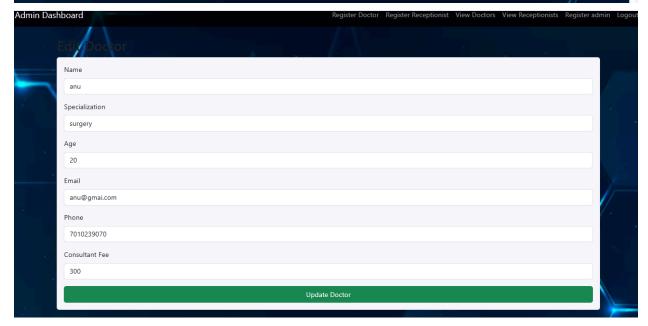


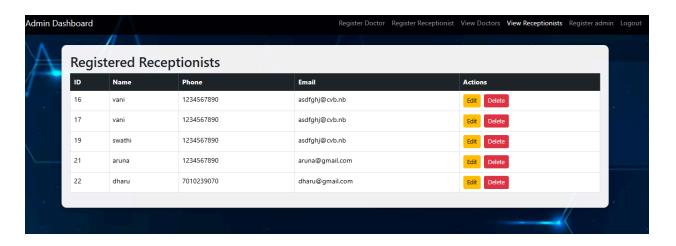


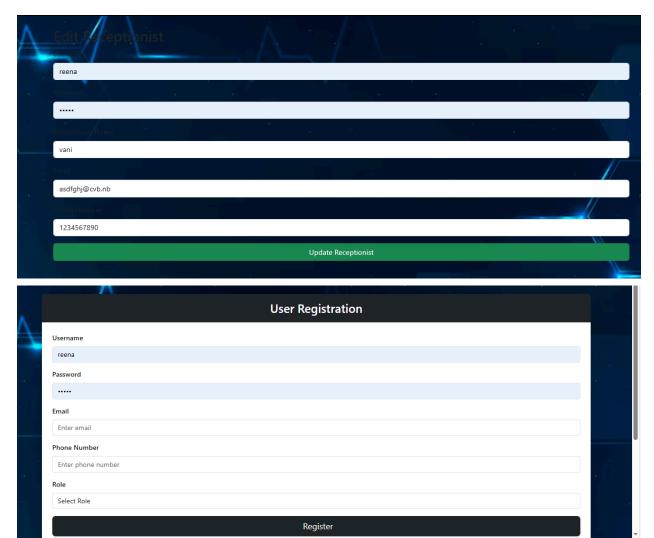






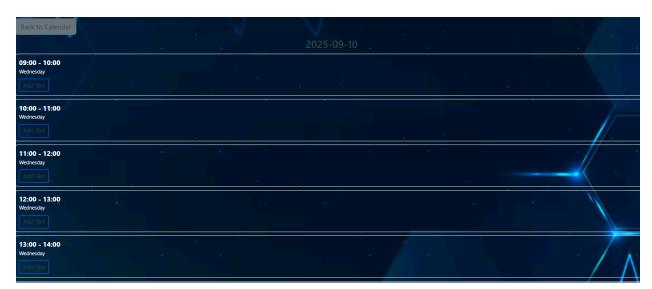




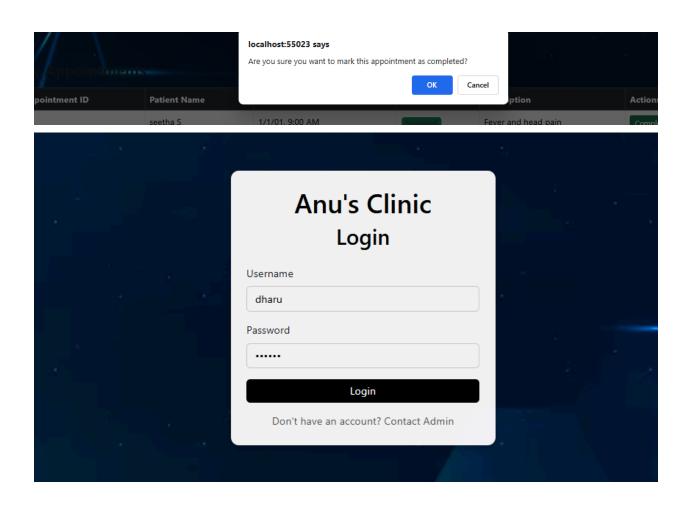


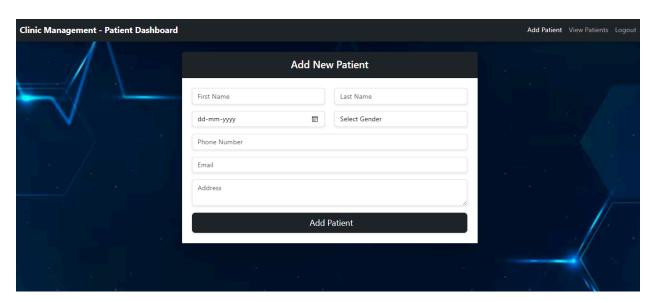


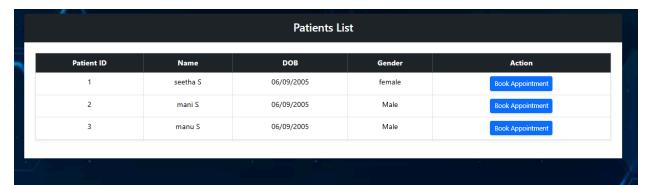
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	Available	Available	Available	Available	Available
Available						
Available	Available	17	18	19	20	21
22	23	24	25	26	27	28
29	30					



Appointment ID	Patient Name	Appointment Date	Status	Description	Actions
1	seetha S	1/1/01, 9:00 AM	Scheduled	Fever and head pain	Completed
2	seetha S	9/6/25, 1:00 PM	Scheduled	Fever and head pain	Completed
3	mani S	9/7/25, 9:00 AM	Scheduled	leg pain	Completed
5	seetha S	9/8/25, 2:00 PM	Scheduled	fever	Completed
6	seetha S	9/9/25, 2:00 PM	Scheduled	fever	Completed
7	seetha S	9/10/25, 4:00 PM	Scheduled	leg pain	Completed
13	seetha S	9/3/25, 10:00 AM	Scheduled	cvvc	Completed
14	seetha S	9/3/25, 1:21 PM	Scheduled	nbn	Completed
15	mani S	9/4/25, 12:00 PM	Scheduled	asdfggfd	Completed
_///		91	- 6		







Select Doctor Dr. anu ()



Reason for Visit

Confirm Appointment