

Team No: 16

Team Name: Undefiend

Track: CS & AI

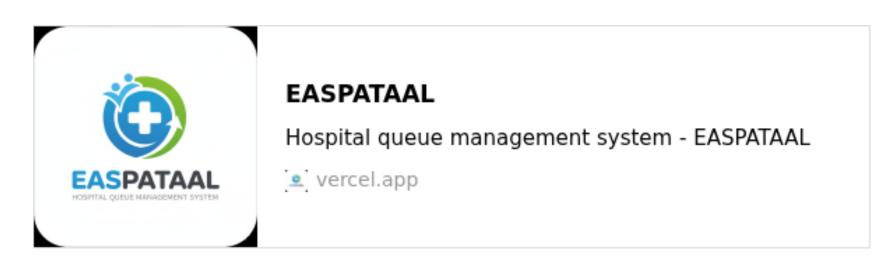
Members: Jnanesh, Himanshu Hegde, Milan C I, Gauresh G Pai

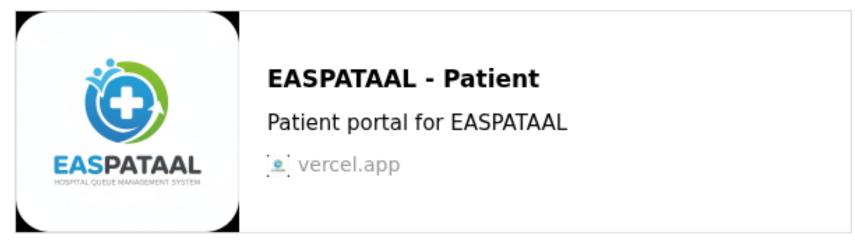
Title: Real-Time Queue Management in Hospitals Context (India-specific):

In many Indian government and private hospitals, patients spend hours waiting in long queues for registration, doctor consultation, or lab tests. With no proper system to track their turn, patients face frustration, overcrowding, and wasted time. Hospitals also struggle to manage multiple counters and departments efficiently, leading to delays and patient dissatisfaction.

Proposed solution:

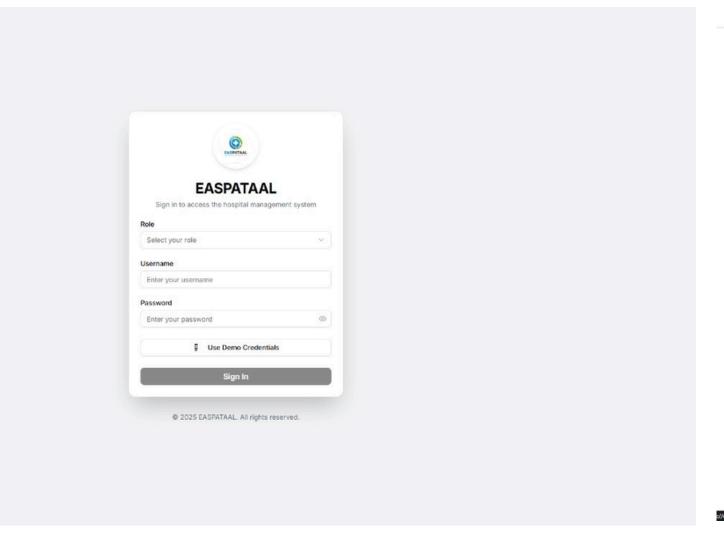
About A full-stack web/mobile application designed to eliminate long waiting times and enhance efficiency in hospital environments, specifically addressing the challenges of overcrowded queues common in many Indian hospitals.

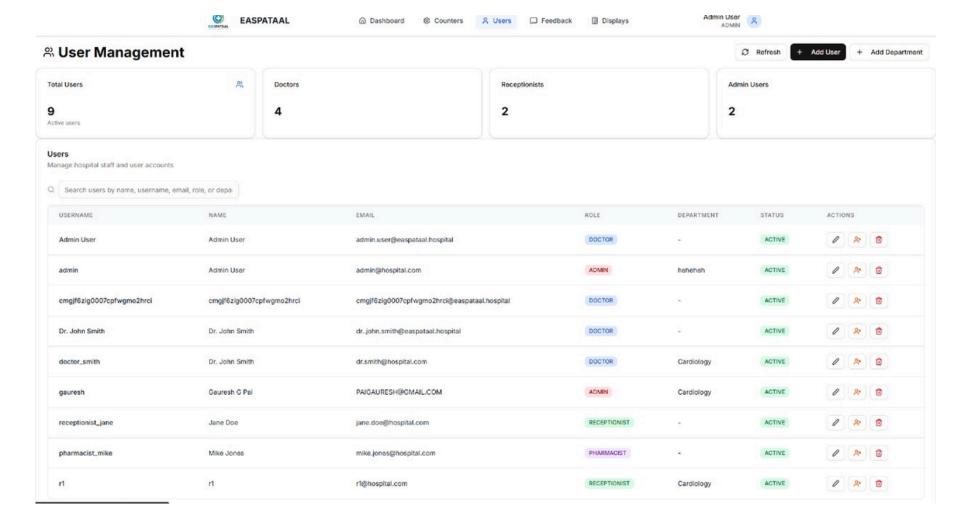


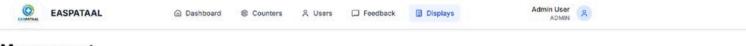


Hospital queue management system

Patient portal

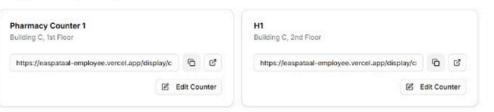




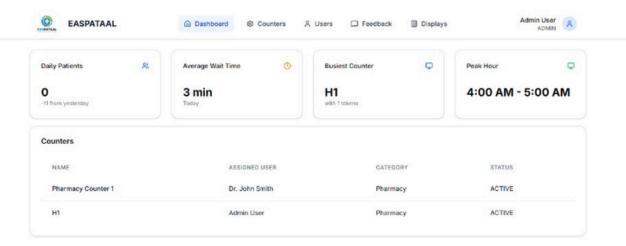


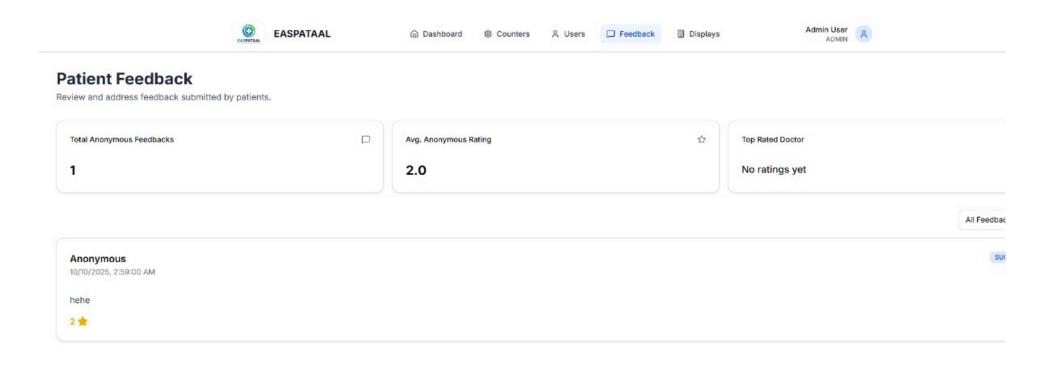
Display Management

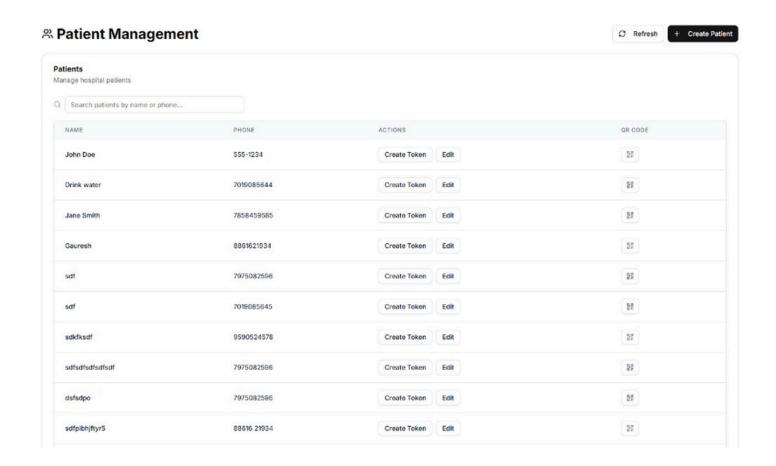
Manage public display URLs for your counters.

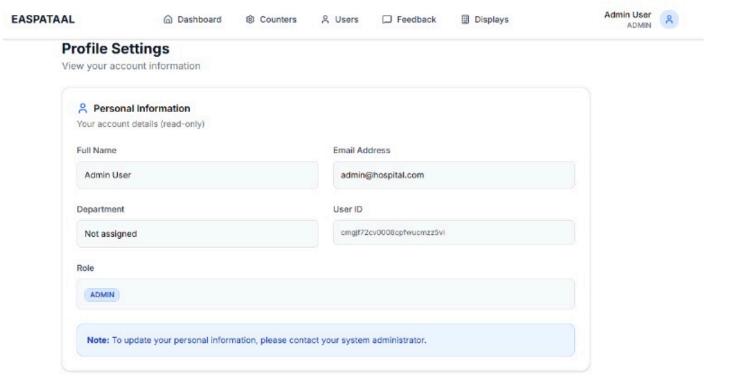


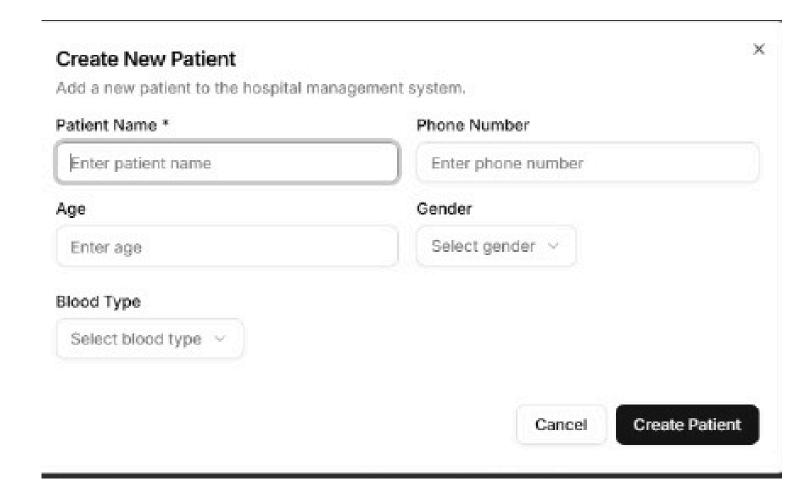
easpataal-employee.vercel.app/admin/displays



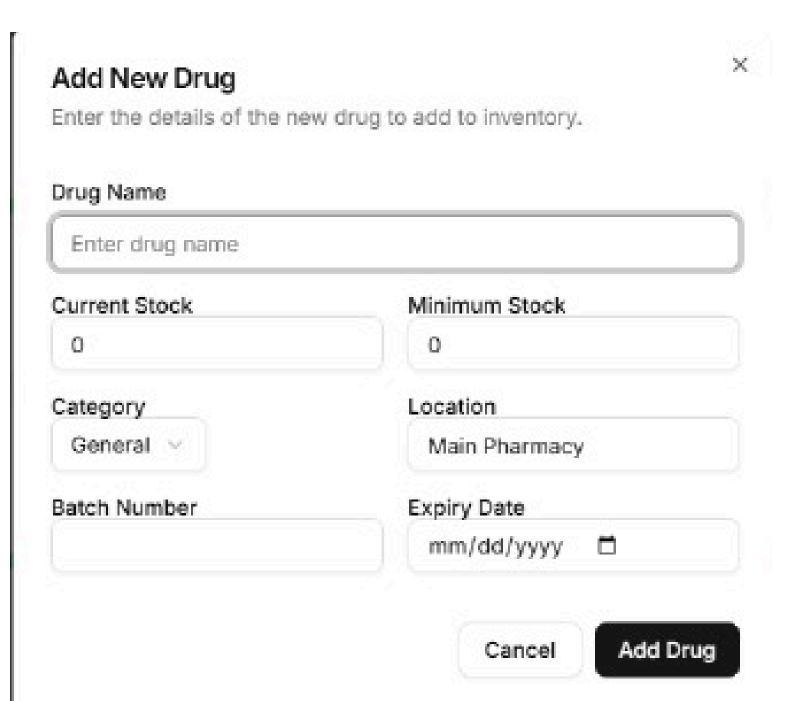


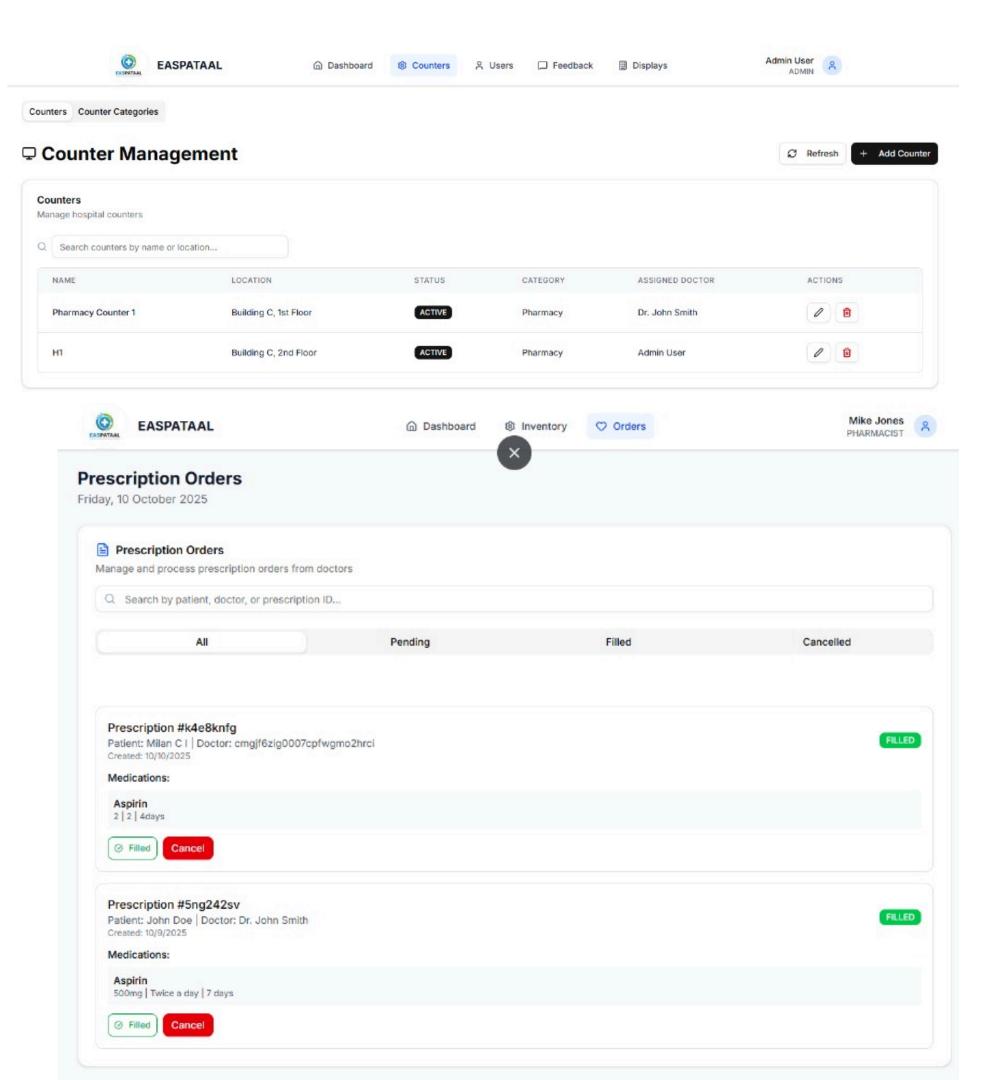


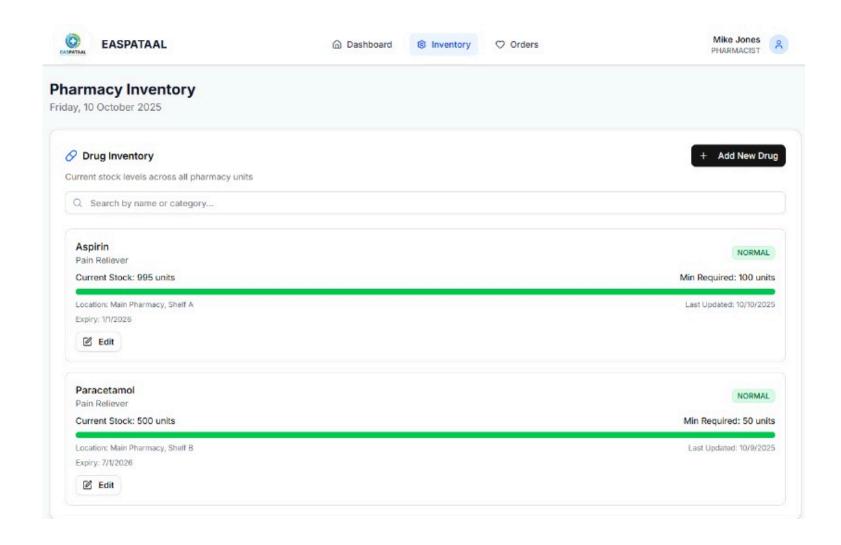












Add Prescription



Medications

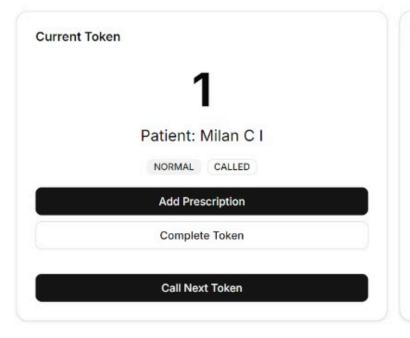
Notes

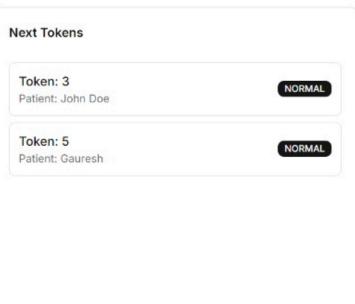
Drug Name	Select drug	٥
Dosage		
Frequency		
Duration		
Instructions		
Instructions		
	Add Another Medication	

Add Prescription

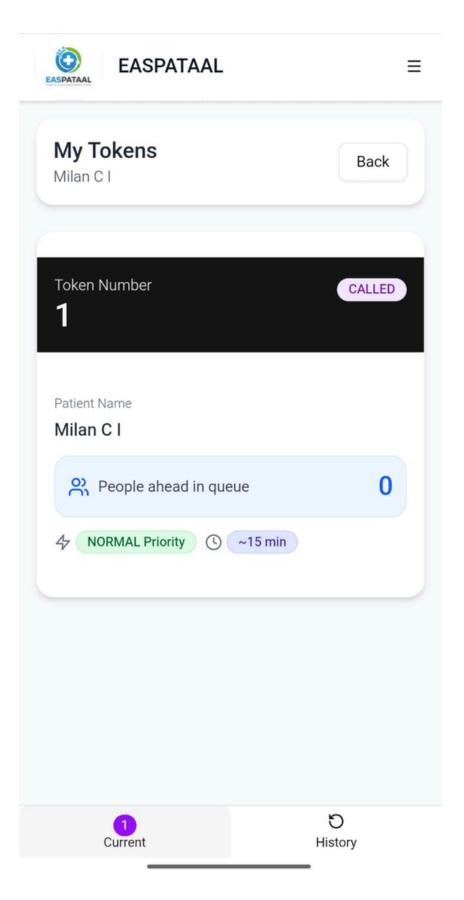
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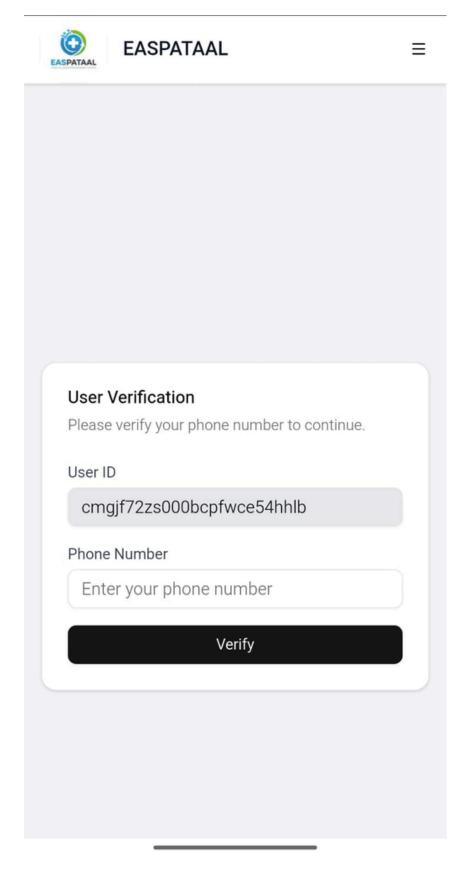
Doctor Queue



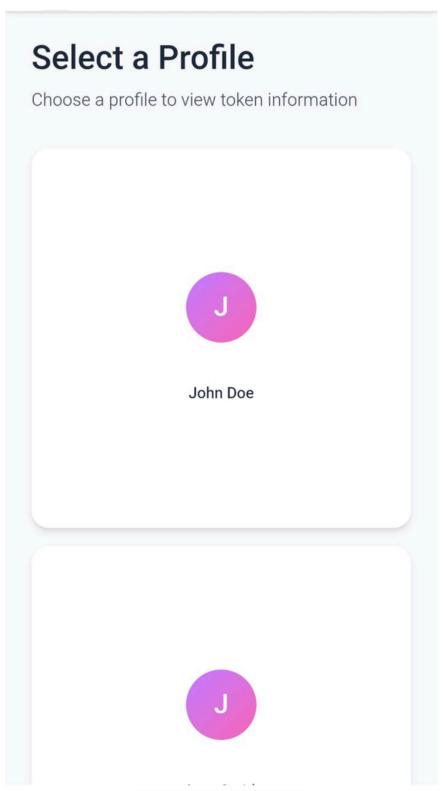


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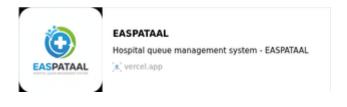




HealthCare is all about Safety, User Experience and Simplicity

Thank You







Github Repo