

Hold Management System

Problem Statement: The challenge as to design and develop a tomphre hers we hold management system that calers to the needs of all stakeholders, including seceptionists, coush ere accounts departments, customers, managers, and trusts. The system should be easy to use scalable, secure, and offer data analytics and sreporting features to help stakeholders make unformed decisions

Introduction

Purpose of this Document: The main aim of this document is to specify all the requirements for hold management system.

Scape of this document: This is for a hold management system at to is which will automate the major operations of hold. The objective of the hold management system is to simplify the dat day to day processes of the system.

for proper management and case of management for sudamers and shaff.

Creneral description: The online Hold Management.

System is a self contained software freduct
which will be foreduced by the developers in order to

to the current monual system Functional Requirements * check in & check out facilitéel

Room amment es

* Billing & foyment

Loyally program Interface Requirements. Web development language like HTML CSS!
IS will be used to order the website. Derfor mance Requirements: Response time: Fast

Scalability: Stable, capabable of handling
a large no of users.

Availability: System should be available 24/7

Security: System be source protecting uses

Ephinization: System be ephinised for

performance. Design Constrain: Jardware: The system design may be constrained by hardware resource available such as Software: Operating system, database managener

Budget : System should be sompleted by available budget Non function attributes. Healility: System should be ever friendly
Reliability: System should be with low error
Becarity: System should be protecting use data
Maintaince: System should be maintained
by rigular basis.