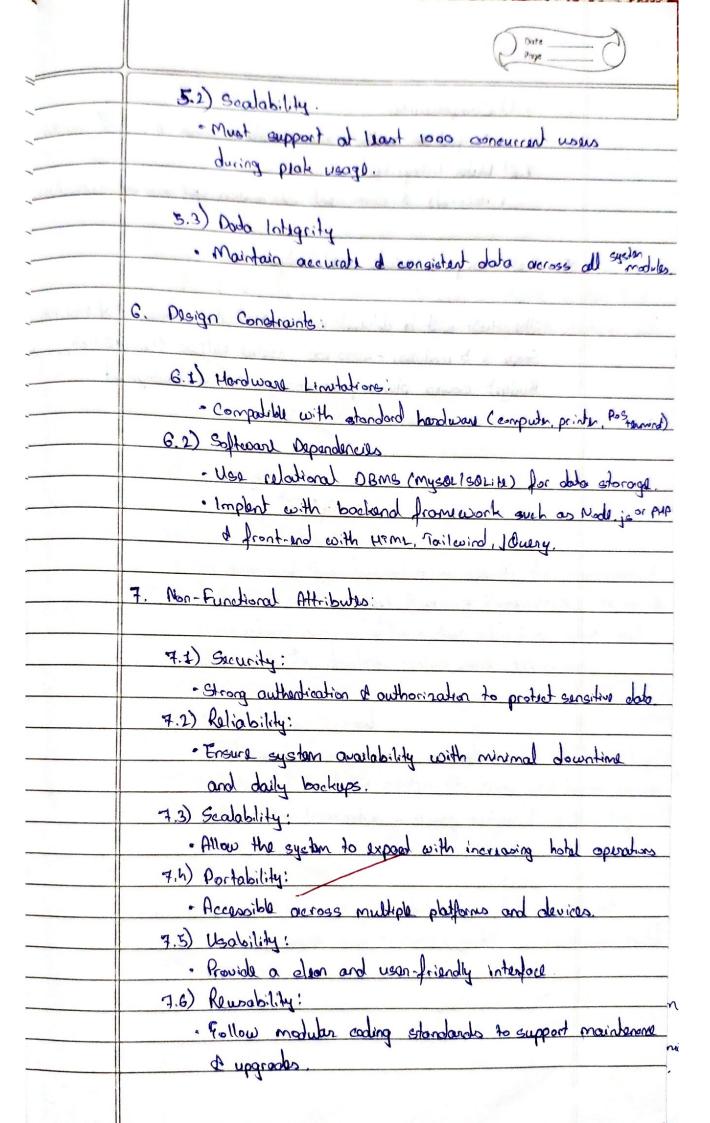


1)	Hotel Management System
	the state of the s
=>	Develop a problem statement:
Bridge Class	market and place and the second fine and second and
	A new hotel needs a reliable d'efficient system to
	monage reservations, rooms, billing, househerping & guest
	interaction. As a newbie to this business, generate a
	proper Hotel Monagement System for my hotel.
A STATE OF	philipped no heart communication that the
	analed liberarie sail states
>	2) Develop a complete IEEE stondards 3RS document.
	outota La danta mindada de de 1820 - 1
	1. Introduction the poster delical this leads 200
	modolok plobos & meni eloropea 13AP
	1.1) Purpose of this Document
	1.1) Purpose of this Document This Hotel Monogement System Seftware requirement
	Specification (GRS) main objective is to provide a
	base for the foundation of the project.
700	. This document defines the blueprint for the HMS.
200-	1+ garves as a reference for developers, managers d'statehold
	well of de in the supplicable assumed one ald a pools.
	1.2) Scope of this Document
	. The HMS is designed to automate hotel operations
	such as customer, room, billing & stoff management.
	. The system will be will-based . If the duration & cost
	of project will be board on lines of code (LOC)
	The first special special states and the states of the sta
	1.3) Overview:
	. 11 is a modular system consisting of booking, billing.
	atall management, It'll indeprate third party payment galaxy billy
	The system will reduce conventional system of improve efficiency
	A monagement for Hotels.
	II.

	2. General Description
	and an analysis of the contour of th
	list is developed for efficiency a range among
	. The system will provide again friendly functions of affront.
	interface for customers, staff & Admin (Stakeholder)
1	3. Functional Requirement.
	Booling & Marie Congress Land
	FAI: Stoff can aggin roms based on availability & type
	FR2: View-Edit booking
L	FR3: Register, view d'update customer data.
	GRH: Track chelgin laheck-out status
	PR5: Addledit Dolate Assign Rolan to Stall.
	FRG: Generate invoice & update dotatese.
	FRT: Integrate Poyment Godeway for Online poyment.
Lanuar	a really o rections homogenette lately and the
e de	4. Interface Requirements
	being st to pulphonal into the said
200	4.1) User Interface
last to	: Simple interactive doshboards for stall and admins.
	"Accessible via browsers, desktops, & mobile devices.
	toward site to east at
and or	4.2) Integration Interfaces:
	· Secure integration with payment garriage.
A sure to	optional integration with third-party booking portals.
	Consider I and a head of their bases to
	5. Performans Requirements
50.11.01	51) Response Time
and process	The system should respond to user requests
A LINE E	within 1-2 goods.
	A WICH A VINCENTAL OF THE PROPERTY OF THE PROP



	7.7) Compatibility!
۵.	· compatible with modern web browser of ordisid version
	7 0) Cala Intractity:
	· Accurate d consistent information across all transoctions
SEA. 25 44	8. Preliminory Schedule and Budget.
<u>Di</u>	8, Proliminary School and Doger.
•	The HMS will be delivered in a months with a total cood of \$100,000.
	Geopa is 5 modules, -4000 LOC, costed 35/LDC (i.e. 5x80x5)
	Budget cours planning, development O.A. & development
Compatible of	ing alugina & president brained brained Wingrood a
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