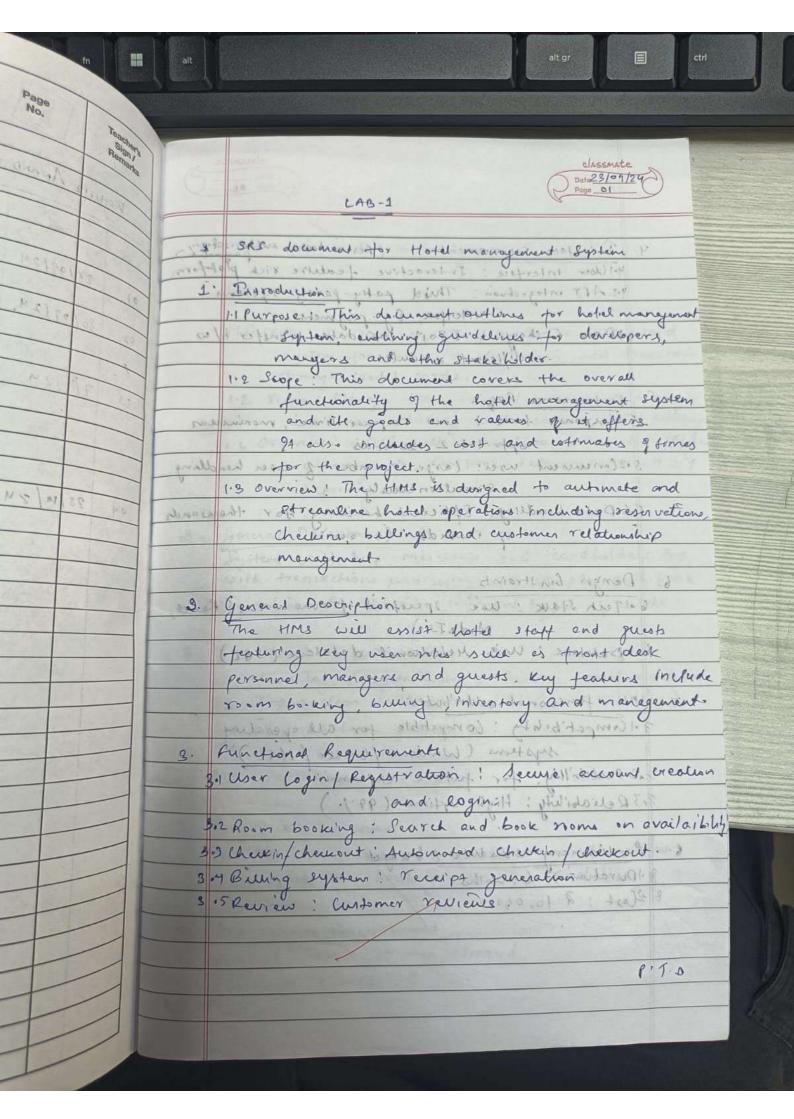
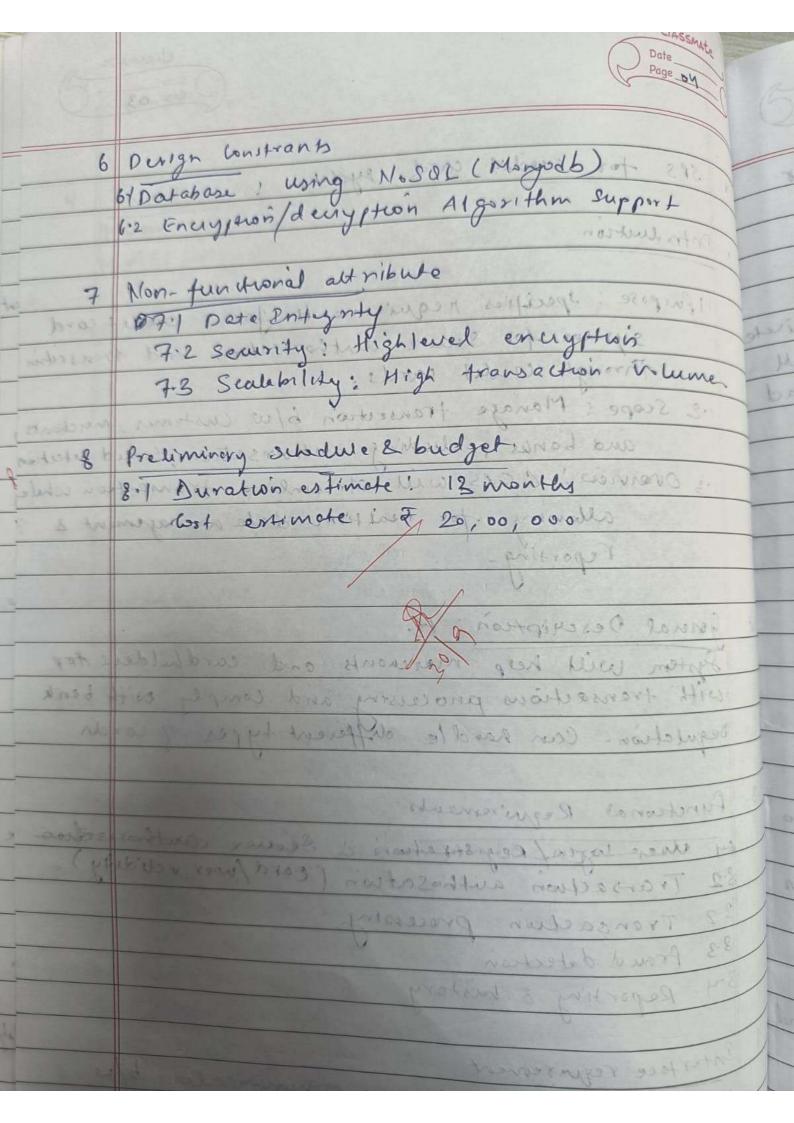
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	7.1 Compatibility: Competible for all operating			3
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vations, authorisations ature rich plantom SRS for weder card pystem. traceone supposed the suppose the suppose arty eystem Boto duction nent ment 11 Parpose: specifies requirements for a cuedet card as transfer b/ w system for secure authorisation and transection through credit cands. 1.2 Scope: Manage transection b/w customer, merchants te, monimum and bonks in chuding authorsation, toand detection 1.3 Overview : CCRS will streamline transaction while is er handling allowing for real time deta menagement & reporting. for thousands & General Description: Et. Tystem will help merchants and cardholders tog with trensections processing and comply with benk works (React, orgalation. Can handle different types of words (502) Functional Requirements en user lagraflegistration à Seaure authorisation MARCH 3.2 Transaction authosation (card (user reliality) 3.2 Trensaction processing craling AC) 3.3 fraud detection read by 304 Reporting & history por Rolm Enterface requirement 4.1 API integration: for communication b/w De Cherk Mr. Q 1418 different banking networks and VI. 5 . 5 Peu Performence Requirement Response time : at men I second Maximum errors: 0



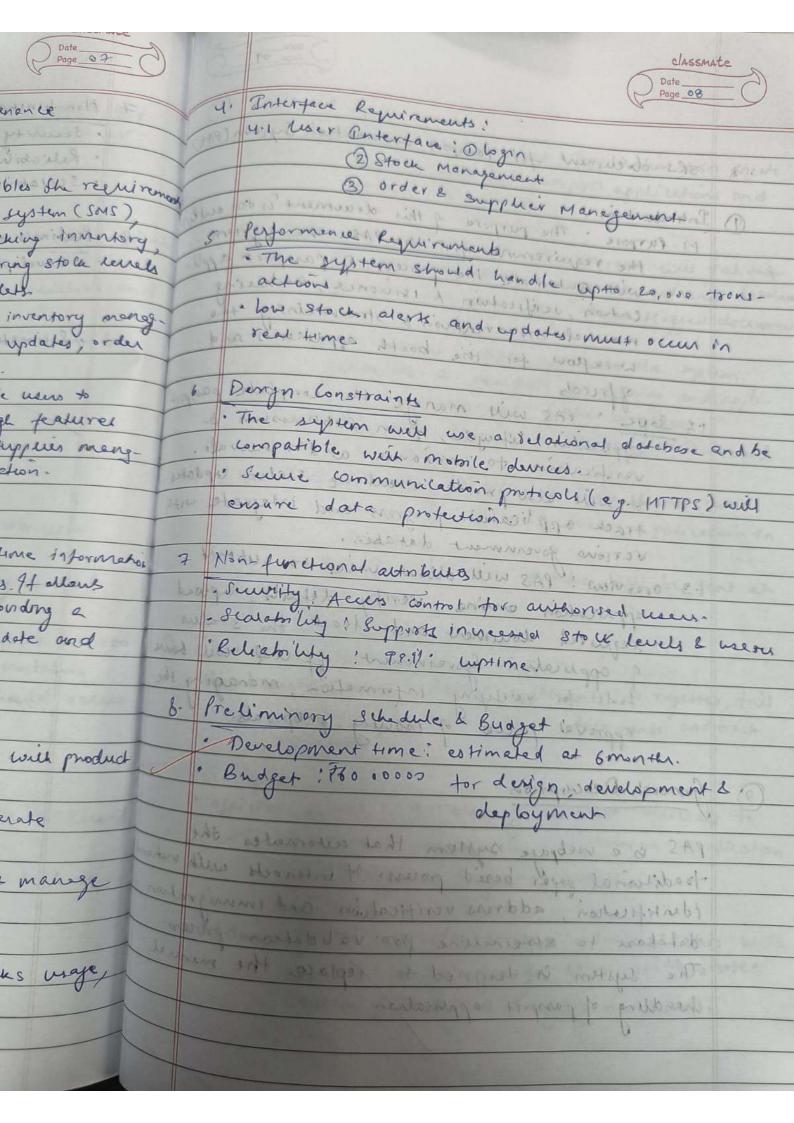
1 AB-2 Page of Classmate x SRS for (vbrery Management System (LMS) rport head of a 1.1 Purpose: This document specifies details N 1 for loss about the LMS that fecultates the management for books catalogue, membership hume admin and transactions notarions 1.2 Stape ! A. LMS allows wer to borrow, ordern Search & resume boke The LMS will faithtete efficient managent of Cibrory operations including 13 Overview in The runs, is designed to streamline library prices ensuring early frace of library resources and efficient managent. Hies 5 Reformence Requirements 2 General Descriptions ed benants motive ent. The LMS will help streemline the mangement of luped book inventory, member information and the usuance and returns of hooks. Where will be able to search for books, check their availability, and many borrowing. Administrator will have full access to manage members and book souls . 8.8 3. functional requirement 3.1 Book Monagement: Add new books, delete books, track book availability 3.2 Member Monagement: Register a new member, delete on existing num member and enign on unique membership id to each member 3-3 Posse & return books! Gbrarians Brue book! Membess can return books. The system calculates overdue times automatically.

1003 3.4 Search functionality! Users can search Non-tu boom by title, author, ASBN Sew . Reli 300 Enterfece Equirements a) -44 Aftere Enterfeces: The LMS well community Prelio with an internal ideatabase to store 1 De 42 User Enterface: D Ligin screen Cuserneme & ated of personal provided to personal) wills @ Book search interface 3 Pssue / return Minterface Comments (9) Member registration interface. scooners and official managent. 5 Performence Requirements · The system should be able to handle upto to 000 Concident weeks to glad the state out The ruponse time for a search query should and exceeded seconds. wood of much of box The system should be able to manage upto 1000000 books record without performence degradation · fine calculation for overdue books should our in real tome. roduct 3 fundand requirement 6 Dongs Constraint lobb : tremespoons was is . The system must be impremented using a return database such es mysog, The interfece should be built asking web techto ensure coss-platforms compatibility. The system must support scalembity. repropered con return poster. The Agreem over dure that antonich care

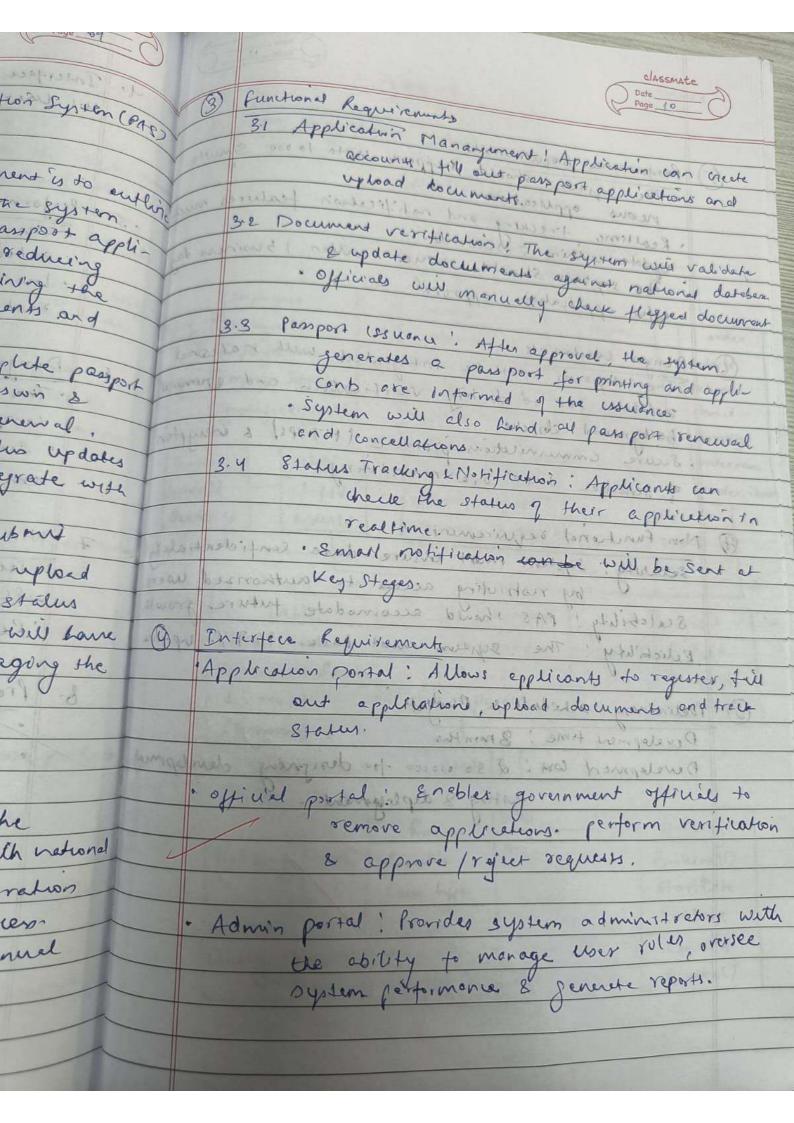
25 Non-functional attributes Security: wer authorization. Reliability: Mptime of ebout 99.99%.

Scalability: Scalable without loss in performance the stock mountained separate Reliminery schidule & Budget nomeniet Development time: The project will take approximately re ay and months from the initial design en and phase to final deployment . Estimated cost: The total wast for development, e & including hardwore & sytware is estimated the exercise of the state of th moneye stock efficiently through the his restone stown offetes supposed to ent, order trackery krepert personales uneral Dealerpton The sing in demanded to provide real time interme ud in the ceuse orders and suppliers It alone were to moved stock efficiently ped howarded or ease person arresonant to logal, aparte marker Shore Late 3. Tundwad Kappirunesh 3.1 stock management: Add in appliete ste le couch details to easy book policitation wote most. low stoke alores. 32 order & supplier Mangement : the Are the m 160000 of restance stonether.

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		Introduction In purpose: This document describles the requirement I'l purpose: This document describles the requirement Stock maintenance system (SMS)	0	is borer
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Classmate functional Totalisea Pagarrinants sks dreument for Panjort automation System (PA) 3.1 App. 000 0 1 Purpose: The purpose of this downers is to enter tealure the requirements for the PAS. The system 32 DOU will automate the process of passpoot appliman & 1 cation, verification à issuance, reducing menuel intervention & streamlining the workflow for the booth applicants and 3.3 Po 12 Rope: PAS will manage the complete passport application lifewyde, from subnussion & 0 3 verification of or insurance and renewal. 94 più also prinde seattime stalus updaty 3.4 track application progress and integrate with various government databes. Foles Lolo 1 63 overview: PAS will allow where to submit epplication online verify details, replaced required document and took the stalus (9) Int opplication government flicial will have general Description APC PAS is a webpage system that automates the traditional gaper based prouse. It interacts with national identification, address venitication and immigration detabase to streemline popor validation process The Lystem is designed to Replace the manual handling of parget application



functional Registrements Renformance Requirements of manager 18 (less The system should support up to 10000 Simula neous applications. I was broady · Realtime treening and notification features mus ydate withing Seconds. . The system should issue within 15 winers do after application approval. emplo (B) Dengal Constraints with i was NEW Tragers 1 8.8 . The syraem must be integrated with national Emy 6 database for to identity verification and criminal Monger 15mpl background whecher only who most que? · Secure communications protocols (HTTPS) & encryption of sensitive data are mendatory Server Server ld there the status of their application in Berden Id Non-functional requirements will be si Becurry: System most ensure data confidentiality by restricting acress to authorized users. Scalability! PAS should accomodate tuture growth Relichility! The system must have 99.9% upline thephrous sorted: Albus epplicants to require, Preterninery schedule & Budgetiligs to Development time: 8 months Development cost: 2 50 000000 for designing development testing 8 deployment. la remove approximate propose ven no las destroyed to find a section expension person ! handy expense a smith con the coulty to manage was notice, o wise Dyden porte manue & present a repliet