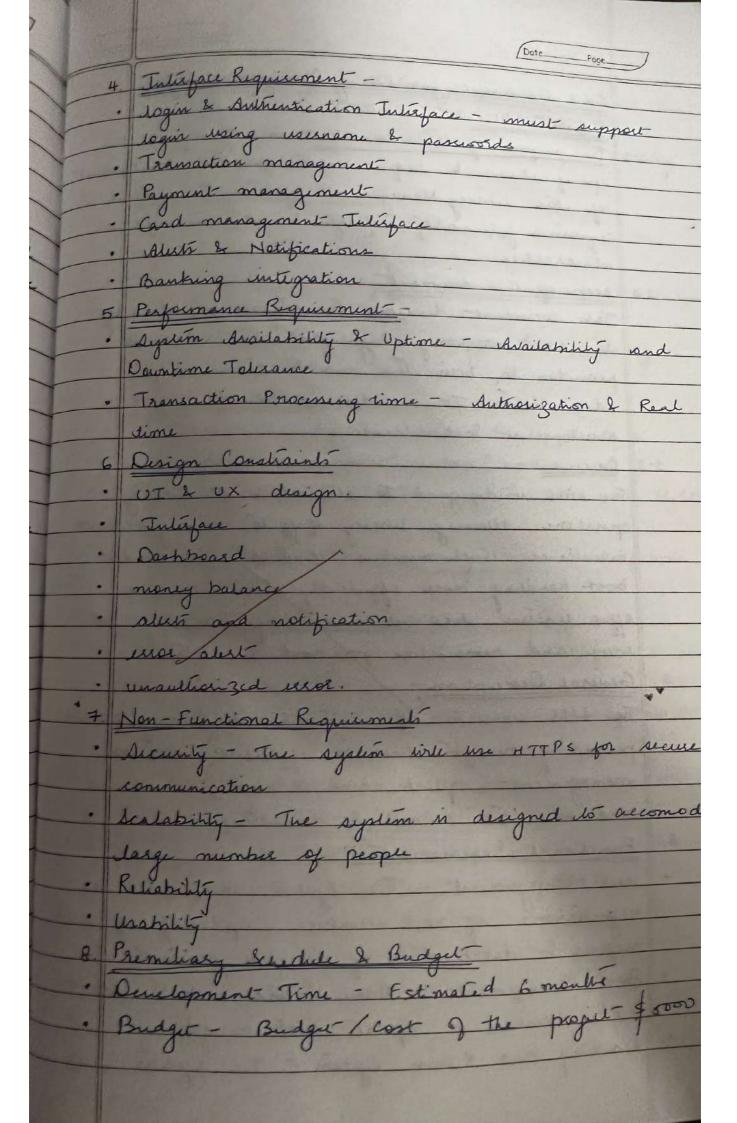
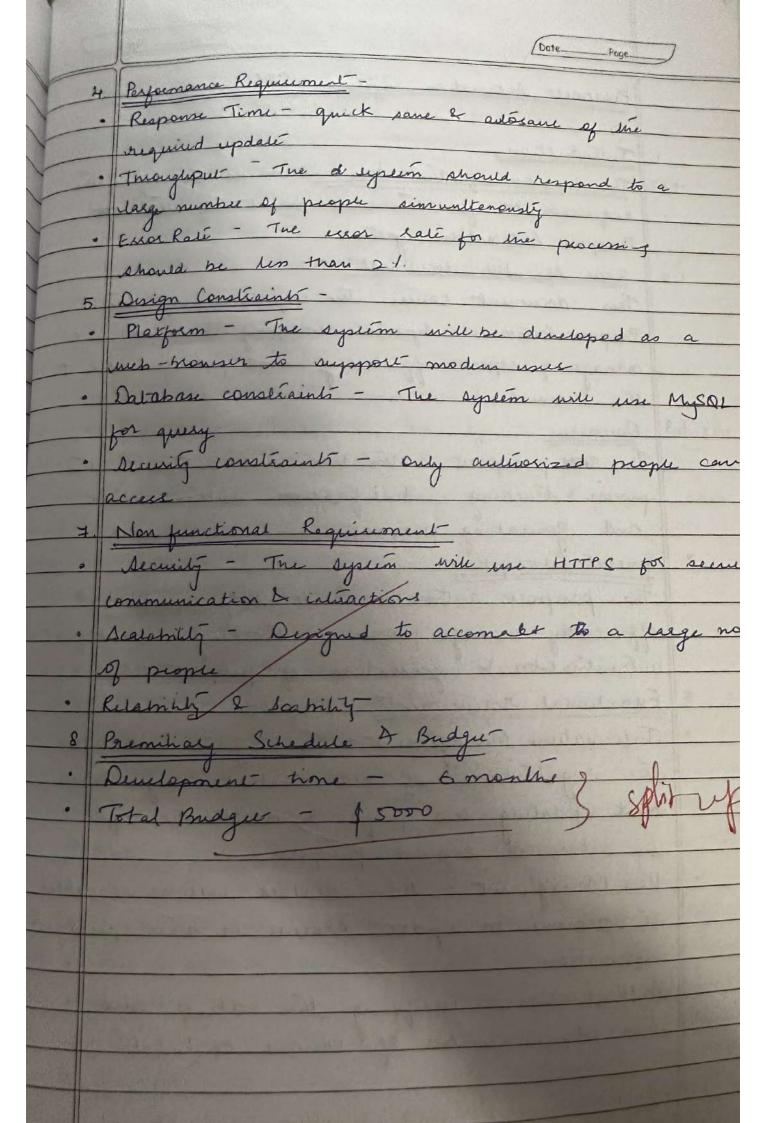
SRS Document for credit card processing system 1. Introduction 1.1 Pupose of the orgainment To specify the software card processing syptem 1.2 Scope of product Allows customers to make payments credit at various merchant the authorization, capture transactions 2. General Discription -The credit Card system is designed to facilitate secure, efficient, and seamless beliveen cardholders, institutions To make purches The system Allows users accounts and various financial operations 3. FUNCTIONA requirements · transaction-authorized, validate card empiration date, CVV. address finds are there for Iromactions time response to merchant · pand detection cross check transactions pattern based on user history · Charge back handling - automatically never where disputer are resolved in favoure customes · Refund management - automatically enable full regunds for unauthorized transaction



2.1 The purpose of the document is to defi the library Managemes 1.2 scape of the document -The ourall objectives of the LMS congeting highlight the values provides to boin the use adminstraties. It includes an estimate development & timelines 1.3 Querrier -The IMS is designed to streamline the library operation, allowing library staff to inventories, track members activities an book handling more efficiently. It will user and remainder for book due dales 2. General Description -The LMS aims to dising traditional providing benefits such as efficien management, quick arress to ease line necord of maintimes 3. Functional Requirements User Management - The system will allow registrations of new members profiles & deactivation of inactive Book Management -Administrators add, hemone, or update book records Lending and Reluin System -

manage borrowing & returning of books send notifications using keywords Performance Requirement The system should Error Rate - The error rate for the processing should be less than 2. 5 Design Constraint · Platform - The system will be web-mouses to suppose moder Dolabase Constiaint - Tre Security Constraint -The only authorized Non- Junctional Requirement -Musity - The Communication · Scalability - Disigned to accompdate a large no of people Reliabily & Scalinhy I Premiliary Shedule & Denelopment · Total Budget cost estimation

Doplivare Requirement Specification for Stock Maintence System of the document requirements for The Maintinance System Objectives of the and provide value to 1:3 Ourier The SMS will automate the process of tracking inventory, managing sto suports 2 General Discription The SMS will help unus Eugriciently FUNCTIONAL quicinery Stock Management - & The system with registration of new members updating of uses profile accounts · Usu Management - Adminitation will be ab



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4 Parformance Reguirement -Response Time - quick some 4 autosame of the . Theonghout - The system should veryond to a large number of people simuntinously.

E eror Rate - The veror trate for the processing 5. Design Constaints -. Platform - The Dyslem will be developed as a mel - house to support modern Dalábase constraints - The system will use MyStat the for query Decreining Constraints - Only authorized people can 6. Interface Requirements -· login & Authentication scation · transaction management · payment management · aluf & notification · | weification 7 Non-functional Requirements Security Scalability Reliability usahily Budger cost of project Budge

to Tot MANA GIME 7 SRS Document for grade Same 1. Introduction 1.1 Pupose of the originemen To specify the sources card processing syptim Allows customers to make payments credit capture the authorization, transactions General Discription The credit Card system is designed to facilitate searce, efficient, and believe cardholders, merch melititions The system Allows users to make purchases, many their credit accounts and various financial operations 3. FUNCTIONA requisements transaction-authorized, validate empiration date CW address finds are there for transactions time visponse to mischart · fraud deliction transactions pattern based on user history Charge back handling - automatically revuse where disputes are resolved in forours customes · Refund management - automatically enable parti full regunds for unauthorized transaction

4. Interface Requirement -· Login & Authentication Juliaface - must support login using username & passivords . Transaction management · Payment management · Card management Inlinface · Aluk & Notifications · Banking integration Performance Requirement · System Availability & Uptime Availability and Dountime Tolerance Transaction Processing time Authorization & Real 6 Design Constraints · UT & UX design · Interface Dashboard money balance aller and notification · mor John · unauthorized usos. 7. Non-Functional Requirements · Accusity - The system with we HTTP'S for secure communication · Scalability - The system is designed to accomodal large number of people Keliability 8. Premiliary Shedule & Budget · Development Time - Estimated 6 moulti Budget - Budget / cost of the propert of soon