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=	CREDIT GARD PROCESSING SYSTEM
	DESCRIPTION OF MILE OF A BUT OF THE PERSON O
	The demand for a Gredit Card Management age
	Africal marve and years
	gedit cara activities in conclembolary stinancial
	nottings. This system wimplifies application grounding
	, quaranters state and usage and thansactions.
	identifies and combats fraud emproves customes
1	service, and offers vital data integrity leading to heightened operation effectiveness and
	to heightened operation effectiveness and
	customer contentment.
1.	Introduction:
	development of credit card processing system
	development of credit card processing system
	22. Scope of the socument: Overall working &
	objectives of CEPC
	131 Overview:
	The CCPS is designed to facilitate the
	processing of dransactions securely & efficiently.
	fracersing of fransactions securely & efficiently. Contravised patform for merchants to accept
	payment through ands.
2	Jeneral Description:
	Muthorination of credit and transactions in
_	Legal time
	settlement of transactions, funds & reciepts.
_	· Management of accounts, gayment methods.
_	Management of transactions, funds & reciepts.  Management of accounts, gayment methods.  Payment gateways, merchant source provider
_	C
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100.00	Functional D
3.	
12	Authorization: Validate inter 2001
2	Authorization: Validate info, card no, date,
N.	13. March 10 10 10 10 10 10 10 10 10 10 10 10 10
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W.	Settlement: Capture Junds from authorizeds
	Trobust is all annual seconds and annual seconds and annual second secon
	Customer Innanagement: Registration of mas
	Chatanage to an adation
7	CAW-DIMEDS), I CAPACOOTS,
	Integration: Payment gateways
	Compatibility w/ credit cards,
1	debit cards, UPI.
	Laws, UPI.
	Interface Rquirements;
	User interface: Initiate & manage transaction.
	System interfaces: External fayment gateway secure communication protocors.
<b>V</b>	Portosmance Requirements:
=	Performance Requirements: Response Time: Quick, minimal downtime,
	scalable architecture
	Reliability: Reliable transaction, fault
	tolerance.
dic.	
2.5	Quia Constraints:
	Compliance: Peliable requirements regular audits
$\parallel$	
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7.	Non-functional attributes:	I hij the board	
	Scalability: Scale CCPS for gr	owth an	80000
	Scalability: Scale CCPS for gradapt to charging busine	& Dudsness	Cs.
	Portability: Compatibility w/d	ifferent os	cknowl
10. 11	Portability: Compatibility w/d  Deployment options	for fle	xibility.
0	Dealis in a land of the second		U
8.	Preliminary Schedule & Bud Blimated timeline: 9 m	get	
<u> </u>	Budget Timeline 9 m	onths in it	<u> </u>
***	· Budget ! \$ 5,00,000		
	TOTAL GARAGES		
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