AVUO	P T W T M	M T W T F S S age No.: YOUVA				
(3)	Passport automation de la los	7 (5.2)				
	ogras timber & too lit nos area					
	* Introduction galtura la					
ploce	coment upload a viene must be able to up	200 (8)				
	1.1) Parpose: The purpose of this do		out			
	the reg for the passporti automation					
Han	provider la detailed description o					
	performance expectations & constraints					
	can check the status of their application					
	(Scope: It covers design & impl	ementation of a	20			
	automated system for processing pa	sport applica	etio			
	The development at is expected to	enhance effic	ien			
	ordere processing time & simprove	cher experin	ce.			
	of totographin					
	3 Over Himo: It is designed to		9			
	process of applying for a issuing	passports				
	mane Requirement					
action	e time. The system should repond to use	enones -				
	@ General Description: . Domos & a					
bood,	The pass port automation system will facilitates					
	passport applications for citizens that	ough a web-bo	asec			
	plat forms	The state of the				
	taisot 200)	(D Design				
ngologi	=> user Objective :- is simplified app	olilation for pa	2000			
nord i	Real time application toacking	10000 C				
. 11	iii) secure payment processing node	Lugar				
intia	of constant :- Done Go ement must stay a	phod a				
	=> Oser characterities it is Citizens appl	ying for passpo	yt.			
	11) yout - officials processing applice	shons.				
	is it administration managing the or	yitem!				
7:	the purplement are encurrenced in	11505				
1	(3) functional Requirement:	tradius				
	3 Usev Registration & login	51198 -				
	-> Use v must able to create a	count, dag in	1)			
	& manage their profities.		-			

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			Page No.: Date:	YOUVA
		(3.2) Application Submission +	Veg 12 19	(3)
		-> Users can fill out & sub	mit pass	bovt
		applications outline.	subostoT a	
		(33) pocument upload: Users must t	able to	upload
bis	d	required document security.	109 11-1	
11	(A	(8-A) Payment processing:	the year to	
itil	600	- The system should capport multipl	e paymer	nt meth
		(3.5) Application Tracking: 15099	per formans	
		-vicers can check the states of their	applicat	na nor
28	10	wheat time & agreed by good IT	dos (2.1)	
olt:	عليده	do system for processing parsport of	supposette	
ass	ofte	a Interface Propurements to trango	the devel	1
.93	nive	-> Osev Interface mit grilles or	ورطورو مي	<
		-> Apt Integration.		
	the	Payment geterray! amid	1940 (E.1)	
		opplying to a suing parplying t	0 1293059	
		@ Performance Requirements.		
		-> Regionse time: The system should resp	oond to use	vacto
		aithing 2 records. and grazed 1	3 Genera	
	fals	-> Data Handling - The system must h	andle up.	to 1000
1925	09-0	conduction were the restanting	n troppe	9
			las forms	9
		@ Design' constazints.	1.	
TOP	per	Technology stacks must use spec	ified tec	hnologi
		- Compliance: The system must adh		
		regulation prisoner transport		
		- Budget constaint: - Development		
AY	0922	the \$ 150,000 budget.	1920 6	
		estimate processing applications.	1000 Ci	
		1 Non functional Requirement:	bo 15 /	115
		-> security: Implement SSL encrypt	ion & sec	ure
		authentication methods: mass la		
		-> Reliability The system should be		
10	11 18	secovering from fail was without do		
		age their profities	10 m 3	

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Lab-3 @ Preliminary Schedule & budget Hot -> project Time line !--> Requirements gathering: 1 month -> Testing: I month. -) Estimated budged: - \$100,000 which includes
development testing & deployment costs.