	PAGE NO : DATE :
8	Passport Automation System
	Course State of State of the St
١.	Introduction of the second of
	Purpose: 40 conquet susperior showing at 200
	To digitize & simplify the process of applying.
	renewing & tracking passports. It ensures faster
	To digitize & simplify the process of applying, renewing & tracking passports. It ensures faster service delicenty
1	. 412 3 66 66
1.9	S age
(12	with range application submission downers verification, appointment scheduling, police verification & passport issue (renewal.
	welter from appointment scheduling police veltication
	E carport in Irenual is and ormed as
	adiale:
12	Overview
100	The armi des notitications Entracking
	It provides notifications Epstracking ! via sons/Email.
	La rola ille 1. f
0	Conside Description
di	The swim acts as centralized online platform
	The system acts as centralized online platform for passport-related services. It maintains a secure
	distabase of applicant & passport details
31	functional Requirements
31	User Rigisteration & Login
3-2	Application Management
33	Appointment Scheduling
8.4	Tour ventication
3. 2	· Payenert Catenay
	The said of the said
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	247,

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ч,	Interface Requirements concerns		
4.1	UI: Web Marte based		
4.2	Hardwall Enterfale: Bionettic Scanners. Software Interface: Payment API:		
4.8	Software Interface: Payment APIs		
· · · · · · · · · · · · · · · · · · ·	I we will be the straight of the time to		
5	Restomance Requirements		
5.1	Nust handle at least 5000, concurrent application		
\$.2	2 99. 39 V. WHIM		
A Data A			
· (************************************	Design kywisenents		
62	Modulari Design marchings milestice		
6.3	Scalable		
•	James		
7.	Non-Functional Attributes		
7.1	Sewrity		
7.2	Reliability		
7.3	usability min justed was an		
7,4	· Scalability 1 . Coolers a second		
- 5127-2	· ichiare 2 - 30 hora la naire Canada (a)		
₽,			
	+		
	Phase	Duration Estimated Cost	
		Cold Devices and the second	
	Regularement Analysis	1.000 S Week . A CA \$ 4,000.	
	System Dulga	4 weeks \$ 5,000	
	Development	12 weeks 10,000	
	Pesting	6 weeks 1 3 cm	
	Deployment	3 weeks 1 3,000	
	Total	28 weeks \$ 27,000	
	12 (12	No wars	