1	Classmate Date Pege
-	Passport Automation System
	Problem States
	The Design and American
_	that istreamlines the application, verification, approval
	The state of Dyman at the state of the state
	delays and providing
	bom applicants and authorities.
	SRS Document -
	1. Introduction
	-standing of system behavior, constraints, and design considerations for developers, de testers and stakehold
	1-2 Scope of the Nocument
	Ins document puttings V. a and
	in the proposed system for
	This document but lines the proposed system for automoting passport application, verification and
	issuance of describes workflow for applicants office
1	issuance of describes workflow for applicants, office and administrators. 1.3 Overwew The page port automation system is a secure web-be
1	issuance. It describes workflow for applicants, office and administrators.

General Description The system will allow applicants to register, submit application, upload documents and pay fee online provide real time updates on application white is emasi/sns, enable appointment scheduling for document verification or biometics captur 3. Functional Requirements Daline form submission with document upload appointment scheduling and fee payment FR- 2: Office Nodult: Dashboard to wew pending applications, took for digital documents were picate and biometric checks FR. 3: Administrator Module: Manago officer account and system roles, generate reports for application processing stabilities. 4. Antoface Requirements 4.1 User Anterface: Web-based responsive interface for applicants and office. Nobile compatibility for applicants to track status gateways for fer processing l'integration with payment national ID databases for document verification.

	Classmate Dote Page
1	5. Performance l'equisements
F	· The
1	within 2 seconds.
a	· Hall
	Handle at least 2,000 concurrent users
	TOUYS
1	all modules.
	all modules.
	6 Design Constraints
ph.	· Compatini illu-
	and biometric devices
	devices
	· Relational database for secure data storage
	with government data securit
	guldelines.
	7. Non-Functional Requirements
	· Security: Implement robust authentication
	and authorization
	* Kellability: Ensur high uptime and fault
	tolerene.
	· Portability: Accessible on multiple platform
	and browsers.
	"Maintainability: Modular dusign for easy
	updates.
	ipost cs.
	8. Palininary Schodule to Budget
	8. I schedule
	Phase timeline
	Design 2 weeks

10 weaks Development Testing 8.2 Budget Estimated -> \$50,000