	DatePage
-	Passport automation system
	Problem Statement:
1	The passport automation system facilitates the activities of the creation of a passport like easy acceptance of information quick dispatch of passport etc.
	SRS:
1.	Antioduction
	*To design the functional and non functional requirements by making euro officient passport automation gystem  + To be able to exteact, order and enter the details into the passport appropriately.
2.	Creneral description
	* The paupart officers are the user of the system. The benefits of this systems is the easy acceptance of data, fast proceedings and quick dispatching of the passport
3.	Functional requirements
	* The system should authenticate applicants accurately  * The system system should the dispatch the passports of soon as possible  * The system should the check the validity of the application  * The system should produce possports based on first some his served basis

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4	Interface Requirements
	* Integration of the existing system with the new passport
	authentication system
	* The data in the databases should be consistant
	* The system should have a clean user-interface
5.	Penformance requirements
3	V
	* The system should be able to handle large amounts of data
	from many people
	* The validation process should not take more than 5 minutes
	* Errors should be displayed on the scieen by 10 seconds
	2 . 6 . + 0 +
6.	Design constraint
	+ The system should have an integrated seauity system.
	* The should be highly ecolable
	* The eystem should be able to handle large set of data during
	peak house
7.	Nou functional requirements
	* The eyeten should be able to preate automatically without were
	1 Man de out tom should make present &
	the database with no changes allowed.
8	Prelimnay At, schedule and loudget
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	* Plan: 20 days
	* Development: 6 months
	*Testing: 2 months

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* Deplayment: I months	
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* Haining: \$ 20000 - \$25000	adi
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