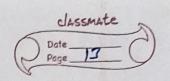
I've the marked should be oble to morate the track separate Vassport Automation Systems introduction : I interprete supported of the a website interface which show should be ever friendly for 1.) Purpox: The software requirement specification document is detailed explanation of the software requirement. This document describes the different types of not tworks requirement. 1.2 Scope: The passport Automation System (1A5) provides
on automated system for users to apply for pass port attentions. It can also be used for schedling appintment to issue the passports and even track the states
status of their applications of propert fresh apply/
renewal. of Man southwalk Attentions. 1.3 Avorier: The purport automation system (PAS) should will be integrated with the government databases! They will povide ser failitées for amonth smooth comminications pitreen opplicants, possent offices and law enforcement agencies.



2. General Description: The pusport autimation system will stream line the passport application grows. This system will make it easier for the applicants to submit their information regard of the application process. They can also track the states of their passports in as a hastle-free manner.

3. Functional Requirements:

3. The user should be able to almit the passport application 3.3 The observable be able to truck the application states. an appointment 3.4 The user should be able to school possiport isolatice and renewal aptions, 4. Interface Requirements: The passport automation system will provide a web-based interface user-friendly. Also should support as with an admin interface for passport office staff. 5. Porformana Regaliserment: The pass port automation system should be able to handle their and of applications simultaneously along with the real-time states epidates.

6. Design Gustraints: The purport automation system must comply with government regulations and dotte privacy laws.

7.1 Sewitz: The system should be energyted for personal and sensitive data.

9.2 Reliability: The system should be highly reliable with backy systems. 7.) Icalar Nity: The orten should have the origing and information of applicants. 8. Preliminary Schedule and Ridget: This project of passport of automation system will take about 8 months to complete and the approximate helpet for this project is \$1 million. 2.4 The execution to do to select market issue of an entire. of the grantest regulations and differ privace him