Problem Hatmant: Its a collical services that sequence effected and accurred transling the goal is to provide reverse and effected playforms for parsport issuance and myral. It should be able to handle enteri passport issuance and authentication provens. The system should provide features for tracking other shades of application, shedwing appointments and unifying applicant's identity system should be designed to handle large volume of applications.

SRS

1. Introduction

1.1 Purpose: To define the functional and won functional requestments defined by an effective main tainance system. It seems as an outline to improve operations to enhance future much.

ensuring that the system is working as smooth as posselle. The complement of the dead to application is optimized to developed to optimize the paraport authoritication exptens

general Description

The type provides an ordine portal where applicants can selemine their passport apprecation along with mensory docs. The system their neights—the info proceeded by apprecant and performs background sheek for authoristy.

The system provides features for hacking the status of application, scheduling appointments for document verification and confirming iduited of applicant.

3. functional Requirements

- · un regestrations septem allows user to mote an account and regester themselves by providing basic personal delails.
- platform for applicants to submit their application.
- appointment verification, reporture should schedule appointment for document unfication and confirmation
- layment processing system should support different payment methods
- hometre verification to conform the identity
 Application tracking to get the status

Panport allivery

hityau Requiemends:

metryace that's easy to varigate and understand all type of users.

designed with responsible interface

" Hutlingual support should be provided for

. The disign should be accessible to comply with slaudards

Dituituie naugadeon.

5. Performance Réquirements

· Risponse Time: system should have fast. response time with minimal errors infailures.

· Scalability: rystem should be scalable of able to handle large valuere of applications.

- Availability: System should be available

24 x7.

Reliabelity: bystum should be uliable with numinal error.

· Pode security: system smould meur robsert.

data security measures in place to ensure. confidentially

6. Design constraints

Hardware constraints: It should be nealty integrated with & the already enisting System

doftware limitation: constraint on amount of date that can be processed and stoled

the system should be secured and safe

: Non-functional Requirements: The system should be easy to use and navigate with user friendly interface The eyelum should bu accessible to user The system should have object receively masure in place to prolect against? The system should be able to handle.

The system should be able to maintain and upgrade. schedule and Budget 2.72 Planning: 1 mouth Demlopment: 5 months 1.1 Purpose: Testing: 1 mouth busiling - non & Replayment: 1 mouth missing wit waryon at the entitle was ober meter by meters were to 1.2 Scope Burell working M la Emphica Means est in brokend one homer border men 1.8 culium Application in proceeder with court go at is that the process can class soles alson and mounts mounted