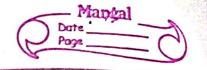
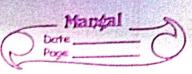


passport: Automation 1 / 11/2 + 1000 1. Introduction · ( ) 1 1 / / 1 95 . . . / 1.1 purpose of this Document: quis document outlines une design and implementation of a passport. Automation system to automake the application verification, and Essuaire. of passports WURNIST LUBBE 1.2 scope of this Document: the system will streamline passport related processes a reducing manual work -load and processing time . It will be completed in 4 months with focus on efficiency & security, Tradition in stems must be in que system automates key passport processes de such as application submission document verifications and appointment sueduling ensuing a faster and more reliable parport osuance system. 2. Cremeral Description viping 1, 2 que system manages the entire - lifecycle of paisport processing. House application submission to final issiciance it aims to improve usel enperience by offering an Ouline platforms for application, applicants and an efficient backend for authorities & process applicantions, to track



	Functional Requirements:
3.	ouline passport application and
	document submission.
	document successful & approved
	. Automated verigication fo approval
12720	procession de des de la
post of the same	· Appointment scheduling for tracking.
(1	· Notification of application status.
• 11 - 42	on the source book with the side of the si
ч.	Interface Requirements:
	que system provides our applicant
	portal for submilling applications an
· Masak.	tracking progiess, while authorities
Will	can manage verification and approval
	though a secure backend interface.
8	Focus on efficiently & security.
5.	Performance Requirements:
	your system must process applications
[ ]	quickly, reducing the turnaround time
1	for passport cisuance to within 10,
	working days. It should handle
· 31.00.13 \$	multiple users concurrently without
	124 delays Now Hos Hora way way was its.
6,	pesign constraints en la page
أ إدريانا د	The system must comply with
Nikes	government segulations and security
1-1118	Standards for personal data protections
wy al-	It will be developed within a y-month
Ctures	timeline, with a fined budget
Lastigustus	o for infrastructure in 12 in 12 mo
1	eto track & process officention



Non- sunctional Attributes: 1110 Key non-functional beatures include data security, reliability, scalability to handle a high volume of applications, and prostability accross various devices for user accers, 8. Pretininary schedule and Budget: The project will be completed in y covering systems development, security, testing and deployment months, withat budget of INR. 4,00,000 Paymout of Cat diotio imary met believe (biou, tiv) id the west Wingshown po? 1132 hillia b 1.11.10 Widletor