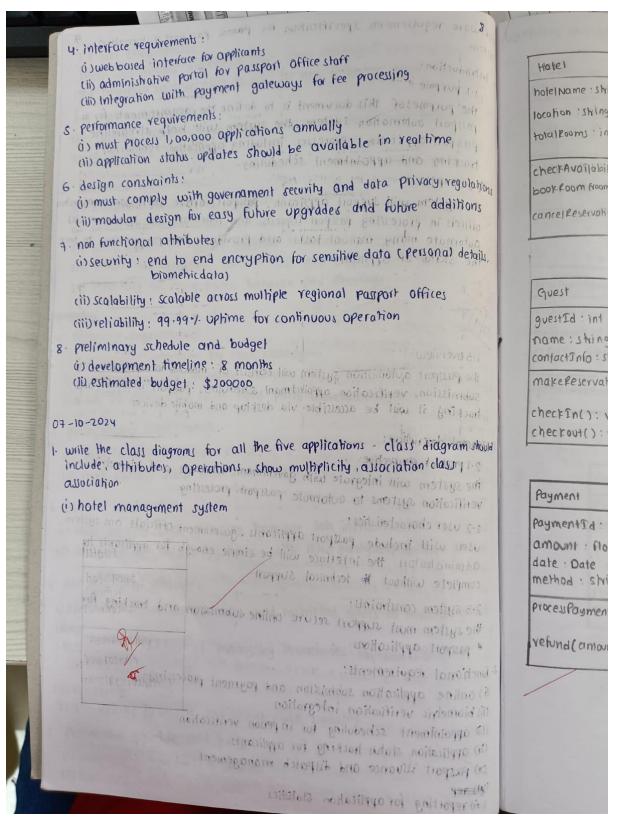
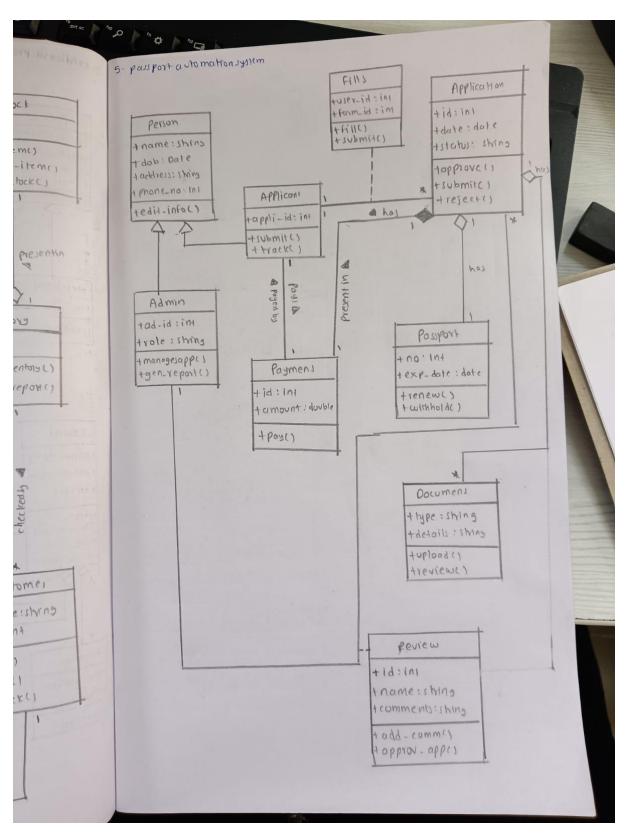
## 5. Passport automation system

Srs document:

	t to the total and the total a
and down (11)	software requirements specification for passu possport automation =
suppliers.	system = 103 port a viornation =
performance.	the purpose of this document is to define the records
id twin to	1:1 backone 1 , 1 set of thomas to the sequence of the second of the sec
ntory (	the purpose of this document is to define the requirements for a
ion wellow	The transfer of the transfer o
materia	passport application processes, including application submission, hacking and appointment scheduling.
courses (ii)	1.2 scope will stab for the stable st
shold levels	the system will support applicant, passport office staff and immigration
noid levels	officers in processing passport requests and renewals the system will
THE POST	automate many manual tasks and provide a transparent way to how
idealay (it)	the status of applications of notingeness and of any extraording
f author	biomehicagio)
g- prelimino	cit) scalability i scalable across multiple regional parport offices ref
(i) itme v	citiveliability: 99-99-1 uplime for continuous operation
to His (ii)	1.3 overview: the dute and budget 1.8 preliminary schedule and budget
N	the passport automation system will consist of modules for application.
or growther	submission, verification, appointment scheduling, posport issuance and
Suborni -i	hacking it will be accessible via desktop and mobile devices
grug 1-1	2: general description: 2 work of 1940 and 110
er ont	2. general description: 2.1 product perspective: the system will integrate with government databases and biometric  correct projections
STOLDON	the system will integrate with government databases and buttered the system will integrate with government databases and buttered to the system will integrate with government databases and buttered to the system will integrate with government databases and buttered to the system will integrate with government databases and buttered to the system will be supported to the system will be system.
t door	verification systems to outomote possport processing
1032 5.1	2-2 user characteristics!
the sys	users will include passport applicants, government officials and system
to en	administrators the interface will be assured
olso go	complete without the technical support
my data	2-3 system constraints: the system must support secure online submission and tracking for
13 over	the system must support secure offine
ion out	e passport applications.
inventor	s. functional requirements:
Theo ti	i) online application submission and payment processing
	till blomelyic verification integration
2. general	ciji appointment scheduling for in person verification
19 1-5	(14) application status tracking for applicants.  On pasport issuance and dispatch management
the sy	tull year
10 10	(vi) reporting for application Statistics



Class diagram:



Class diagram star uml:

