Experiment – 1 Passport management system

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coding=System from PASSPORT_MANAGEMENT_SYSTEM import *
class APPLICANT(object):
шш
:version: :author:
""" ATTRIBUTES
applicant_name_ (private)
applicant_details_ (private)
def apply_passport_(self):
@return : @author """ pass
def submission_of_proof_(self):
@return : @author

```
pass
# coding=System
class applicant_detsils(object):
 111111
:version:
:author:
# coding=System
class PASSPORT_MANAGEMENT_SYSTEM(object):
.....
:version:
 :author:
""" ATTRIBUTES
Verify_details_ (private)
store_proof_ (private)
111111
def Issue_of_passport_(self):
  @return:
  @author
  pass
def verification_of_passport_(self):
```

```
@return:
  @author
  111111
  pass
 def cancellation_of_passport_(self):
  @return:
  @author
  pass
# coding=System
class passport_management_system___(object):
 111111
 :version:
 :author:
 111111
# coding=System
class passport_management_system1(object):
 .....
 :version:
 :author:
 111111
# coding=System
class Enquiry_officer__(object):
 111111
 :version:
 :author:
 111111
```

coding=System

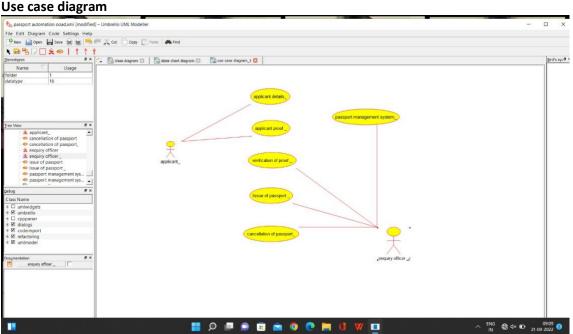
class Enquiry_officer_(object):

.....

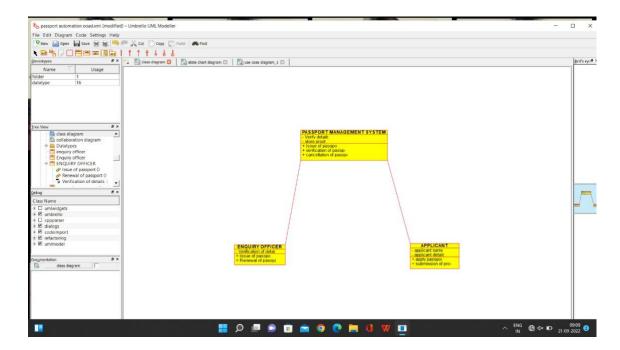
:version: :author:

.....

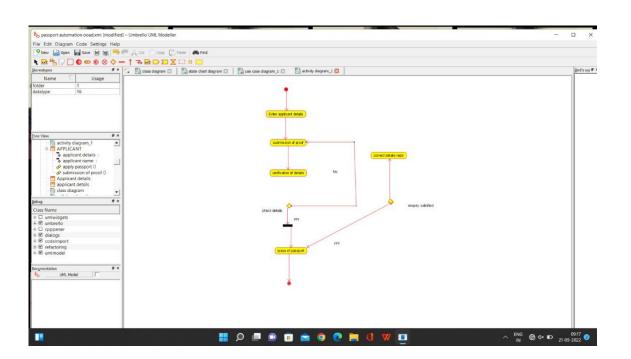
Use case diagram



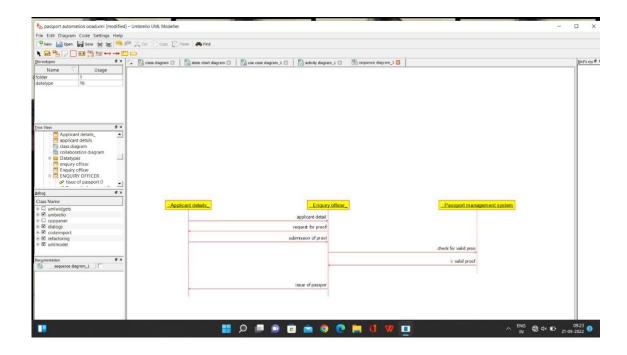
Class diagram:



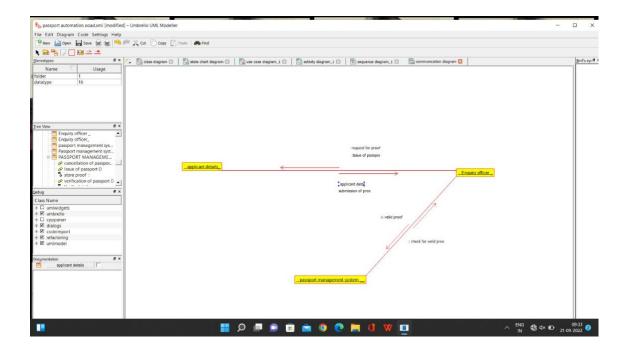
Activity diagram:



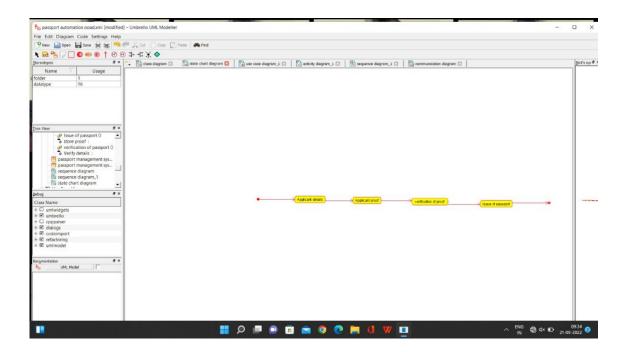
Sequence diagram:



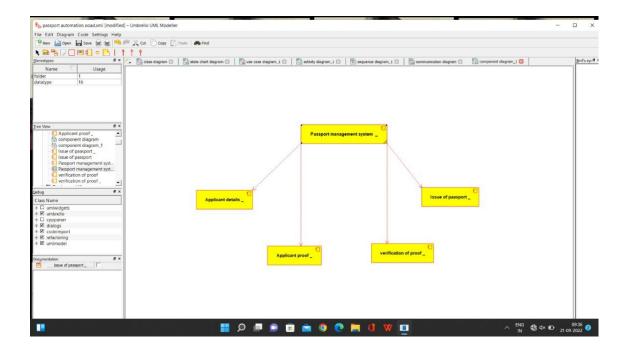
Collaboration diagram:



State chart diagram:



Component diagram:



Deployment diagram:

