6.Develop a system using UML for implementing E-Ticketing System

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Tree View

- Flight
  - actual depart time :
  - actualDuration :
- flight description
  - Depart time :
  - departuredate()
  - duration :
  - frequency :
  - start date :
  - stope date :
- flight details
  - enter()
  - message()
- passenger
- store
  - add()
  - update()
- Use Case View

Log

class diagram | Applicant | e ticket | eticket | communication diagram e icket

passenger   1 : enter()   flight details

                 1 : update()

                                     : message(

store   1: store()   database

communication diagram e icket

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