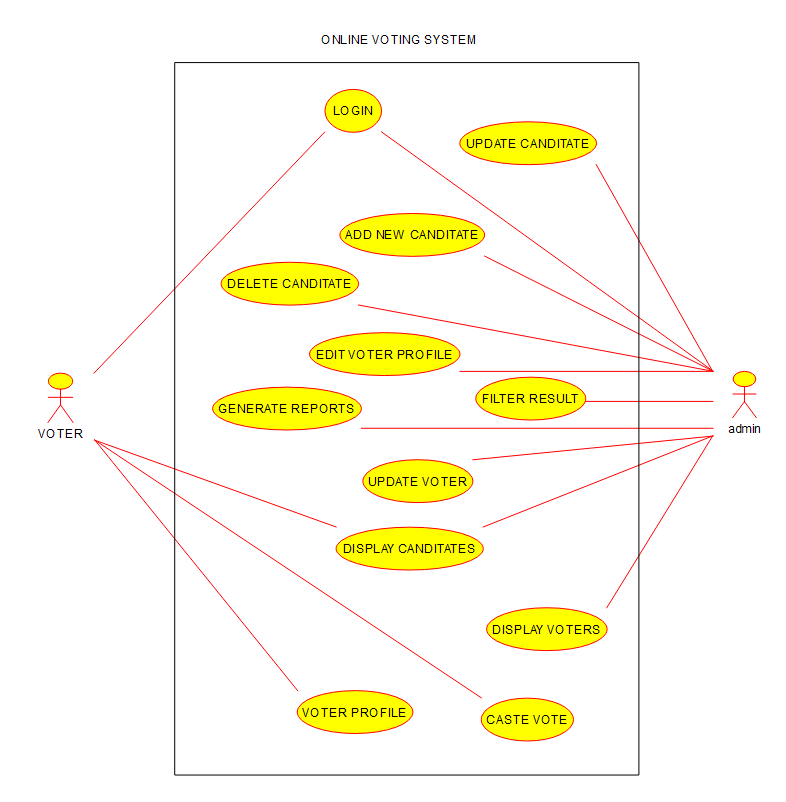
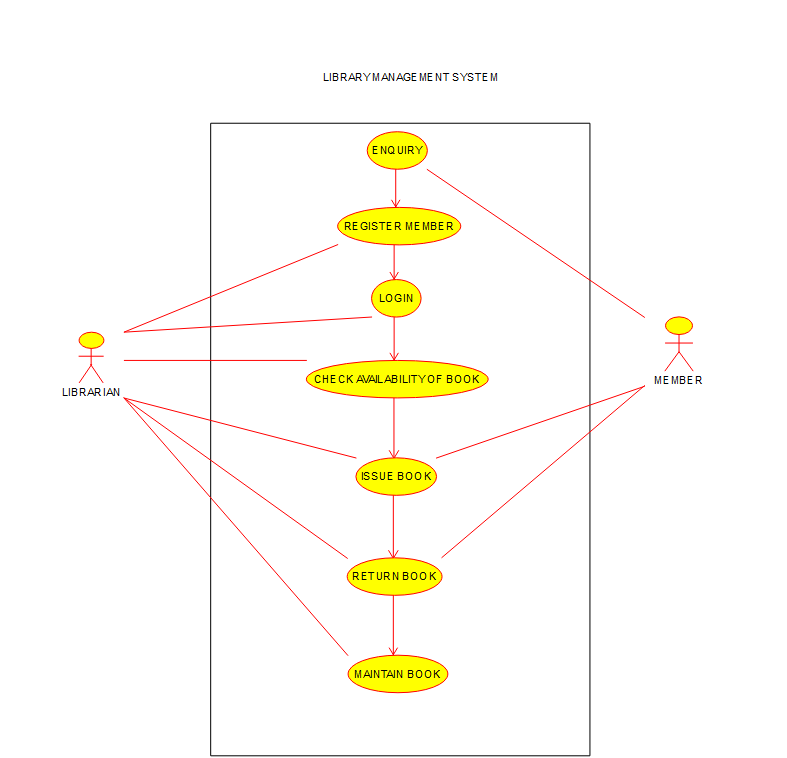
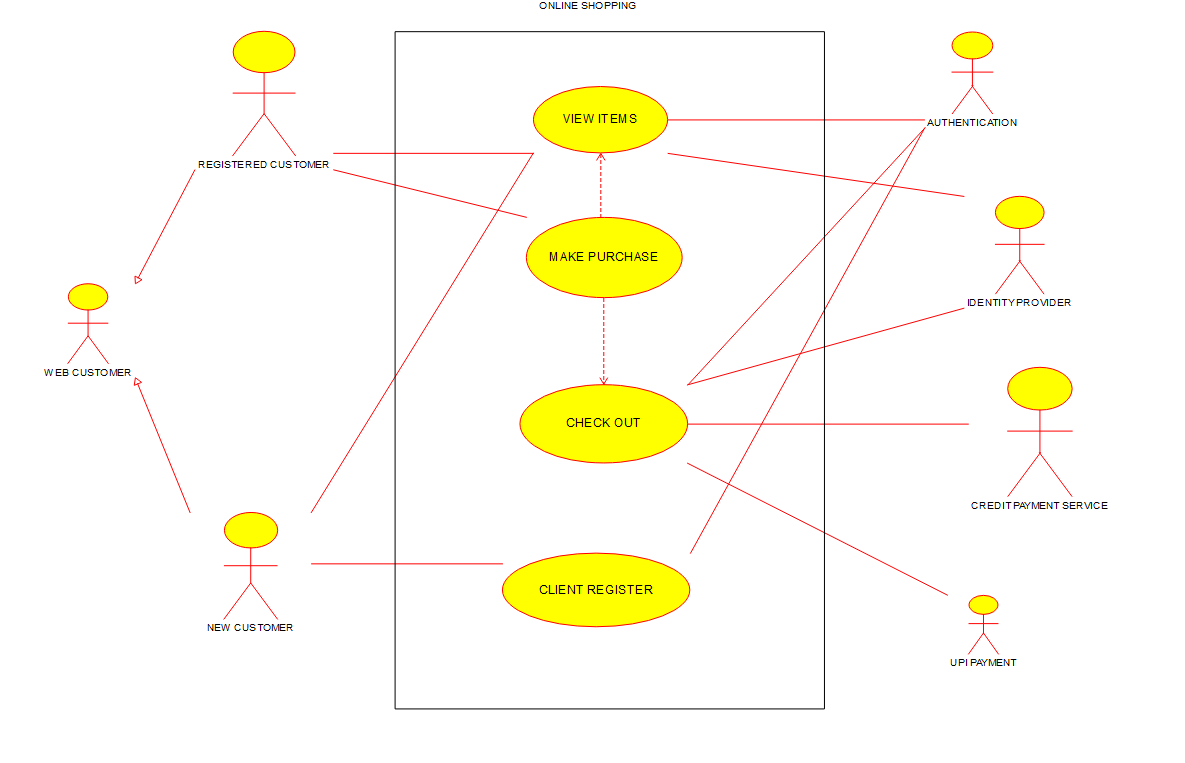
EXPERIMENT – 1.



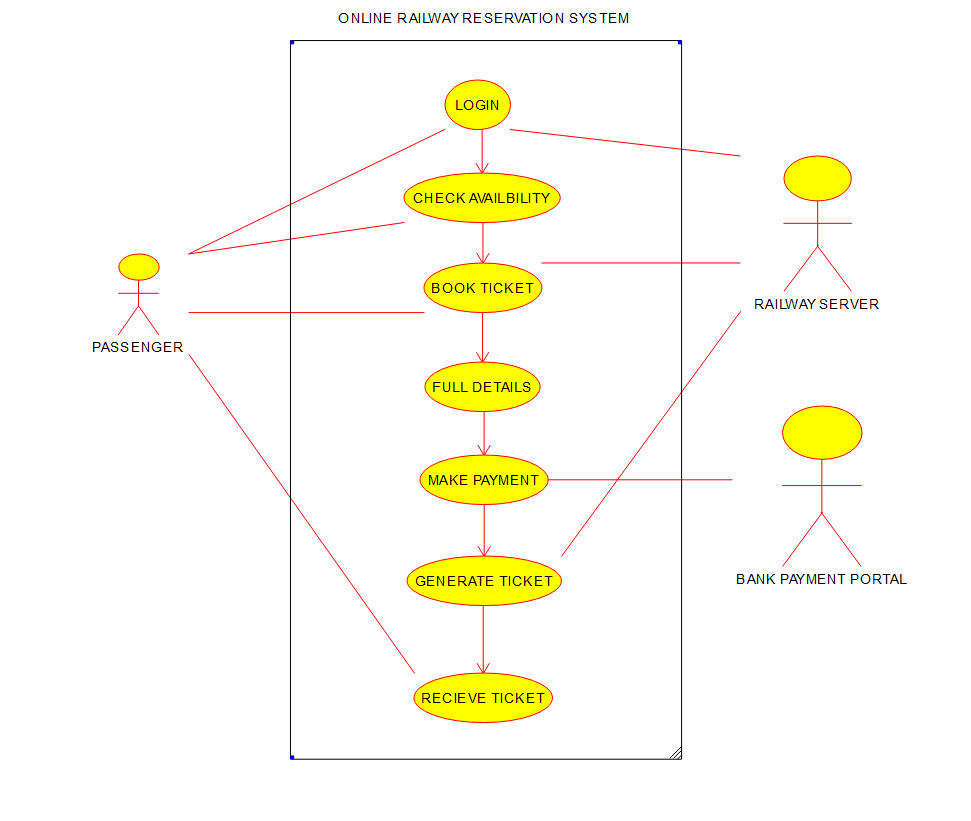
EXPERIMENT – 2.



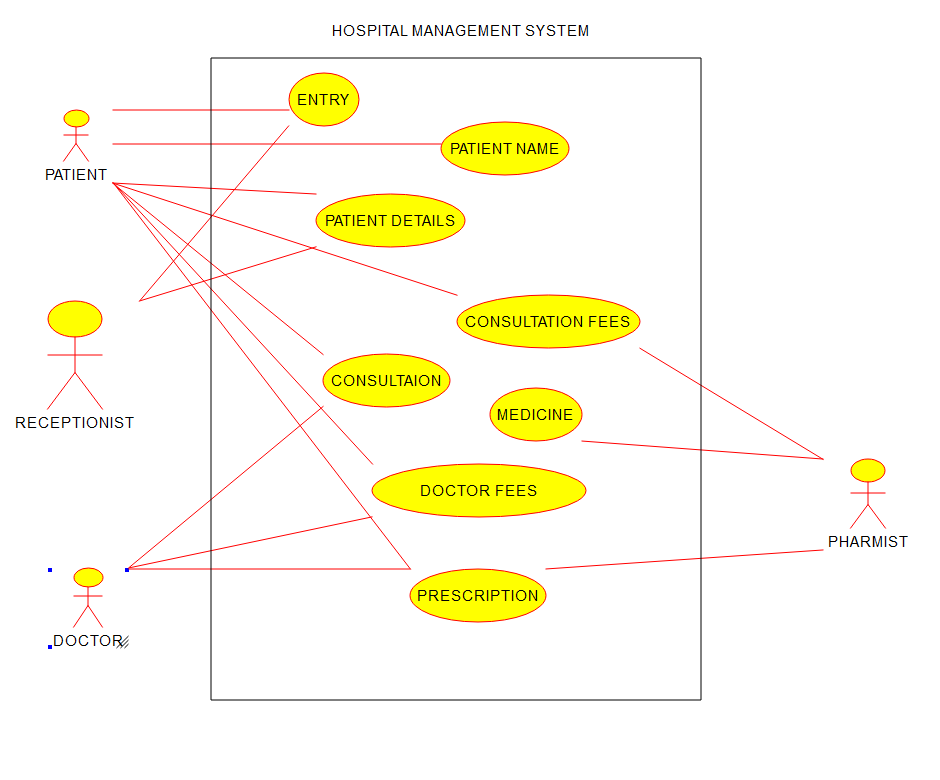
EXPERIMENT-4



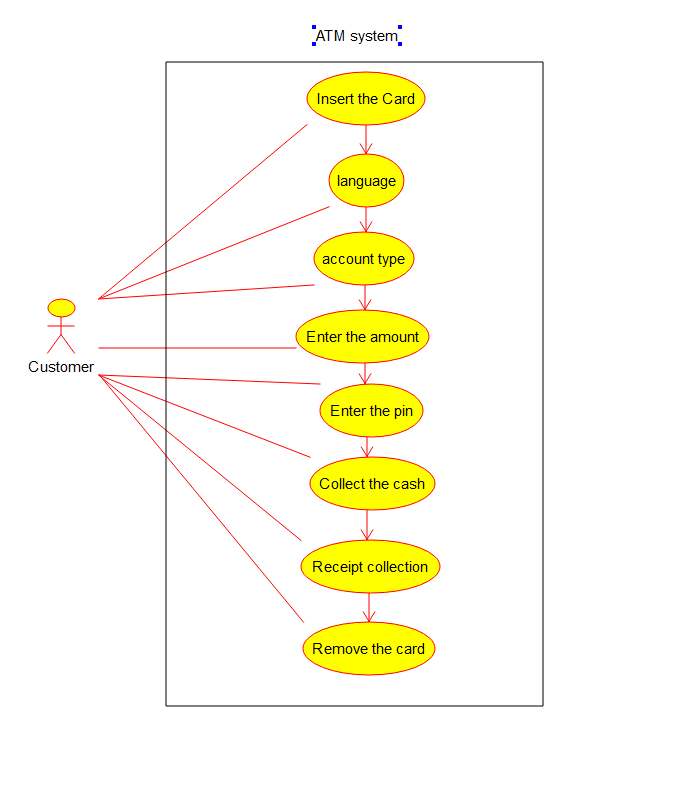
EXPERIMENT-5



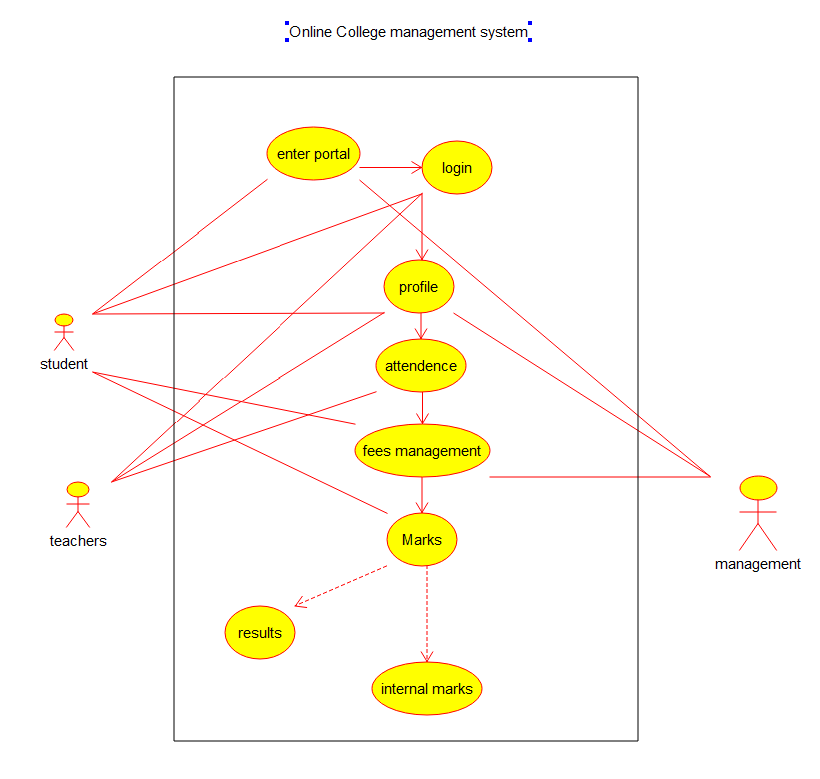
EXPERIMENT – 6.



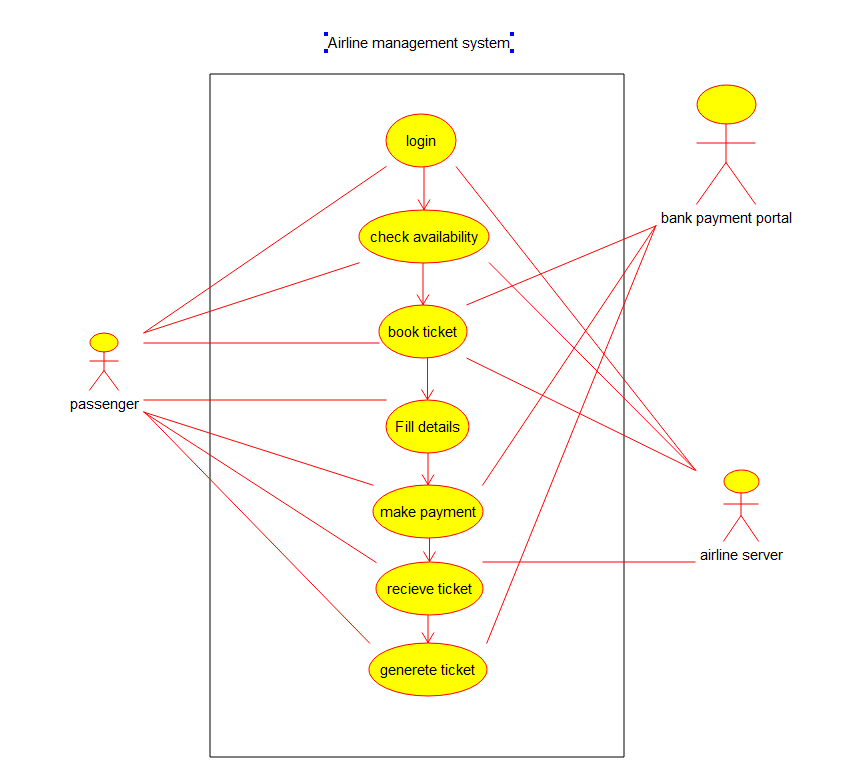
EXPERIMENT - 7



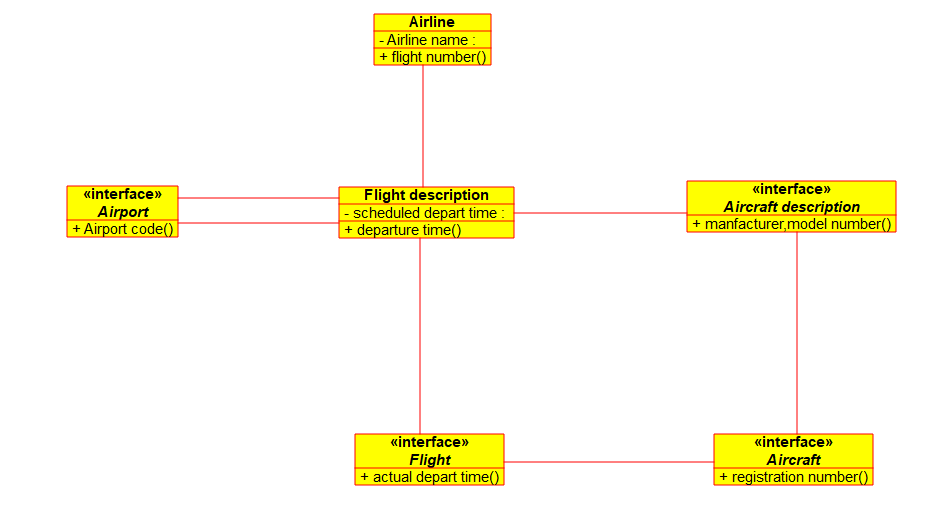
EXPERIMENT – 8.



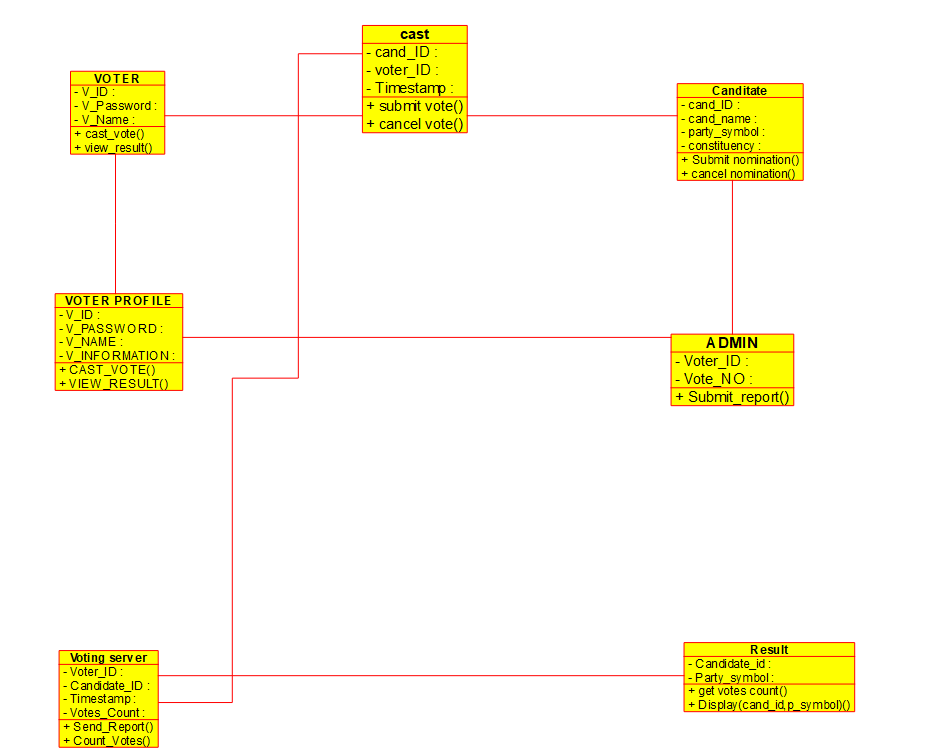
EXPERIMENT – 9.



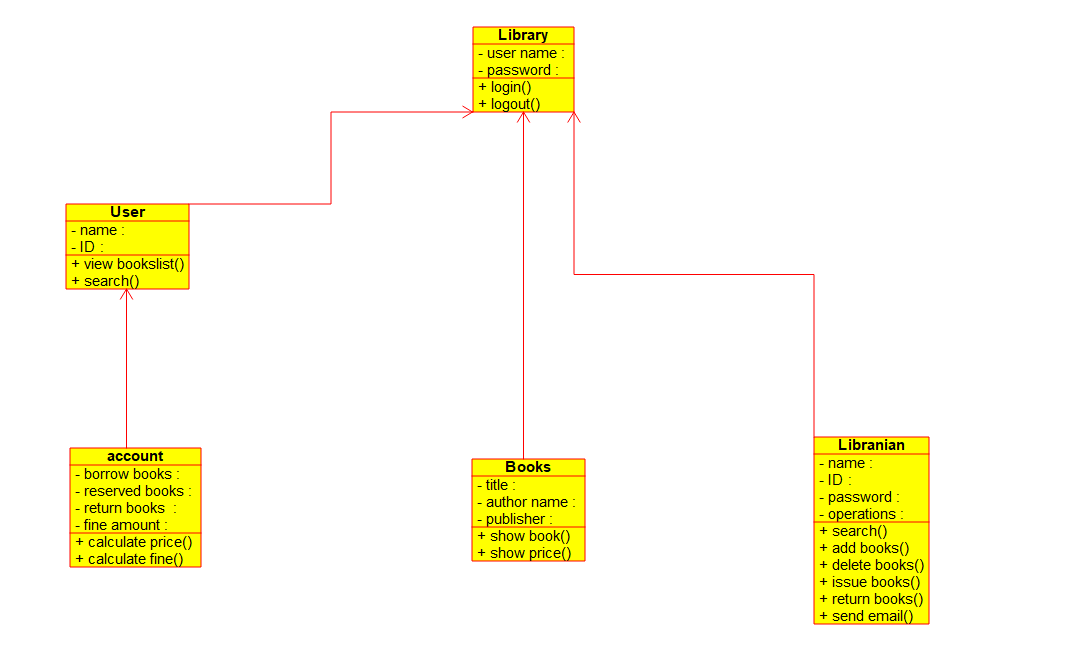
EXPERIMENT-10



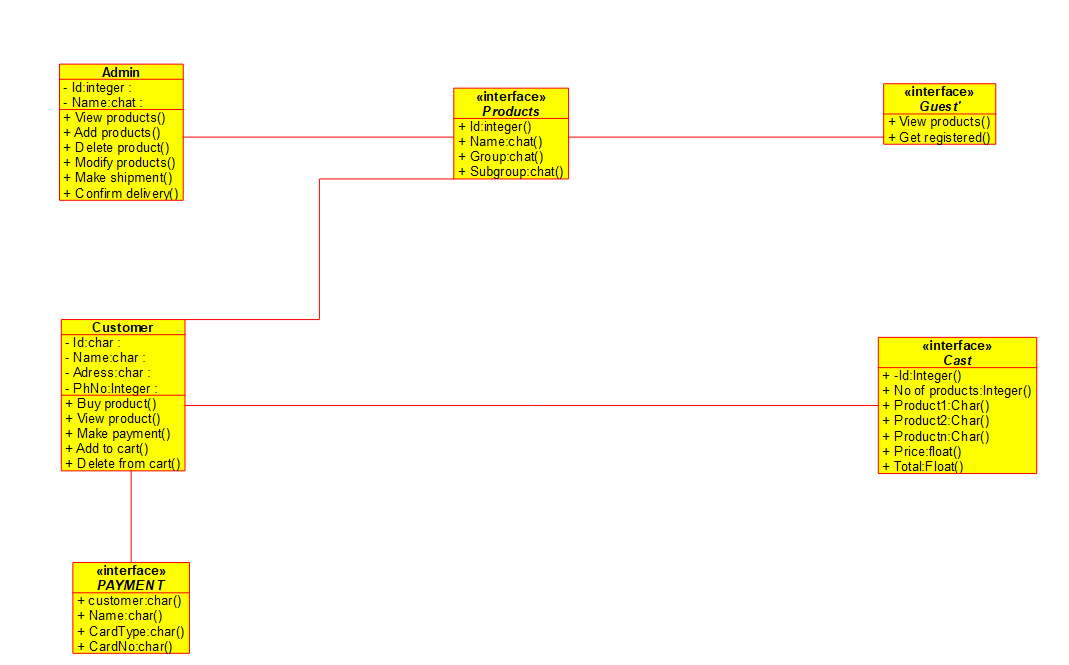
EXPERIMENT-11



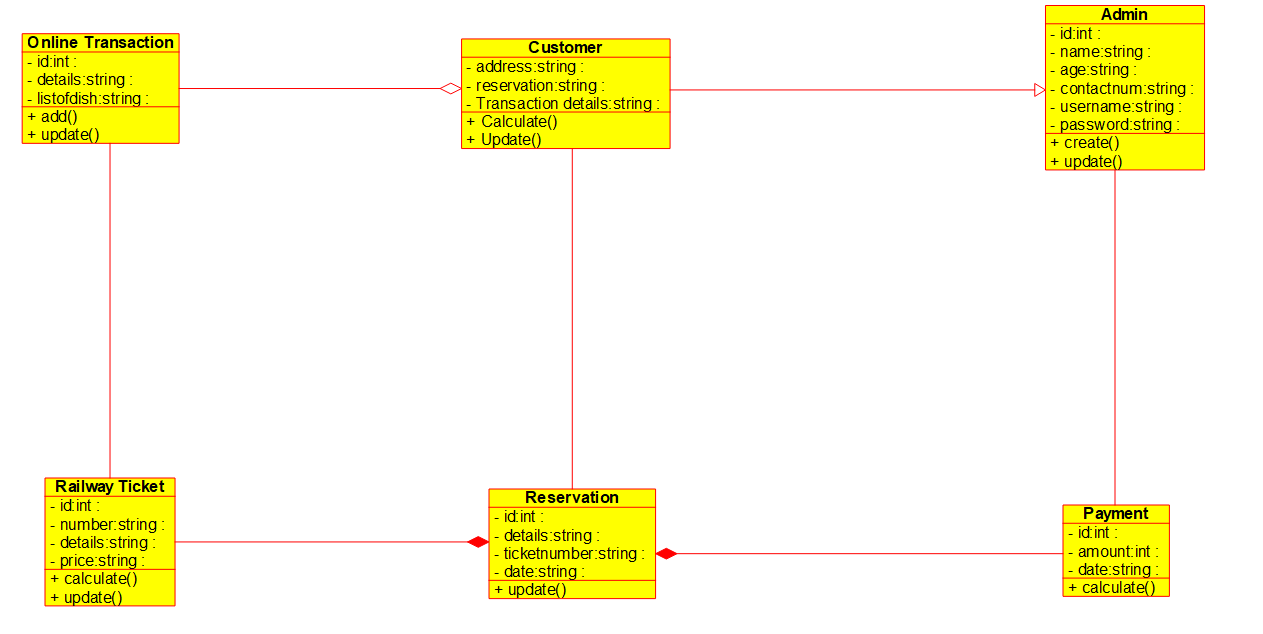
EXPERIMENT-12



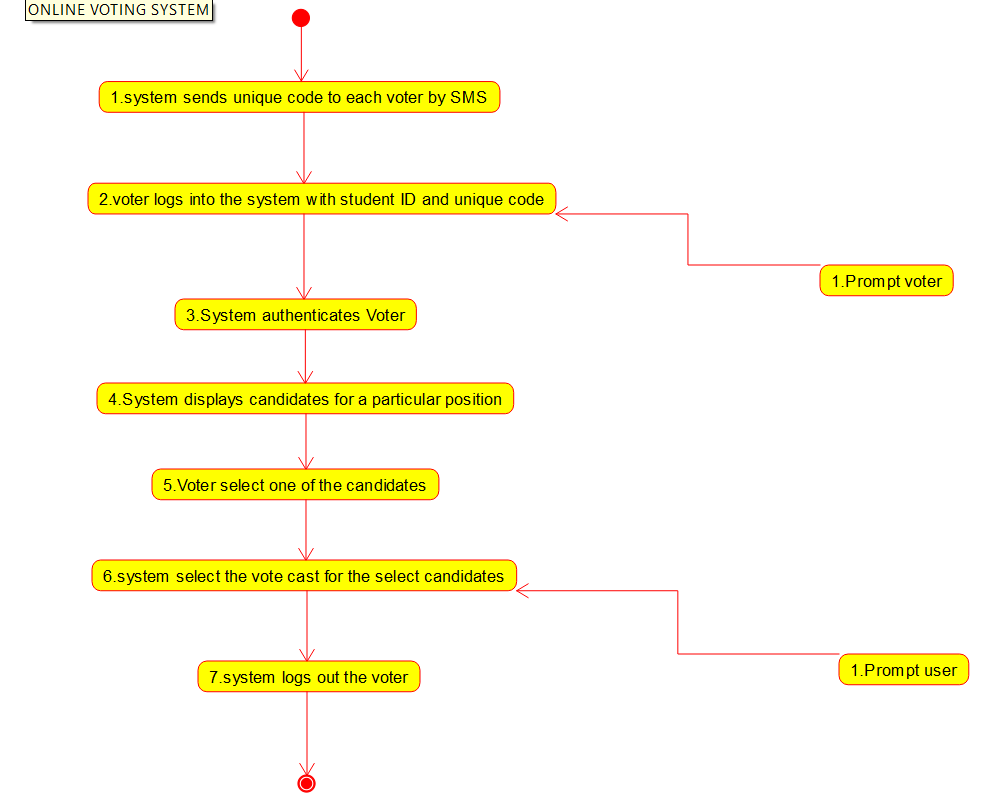
EXPERIMENT-13



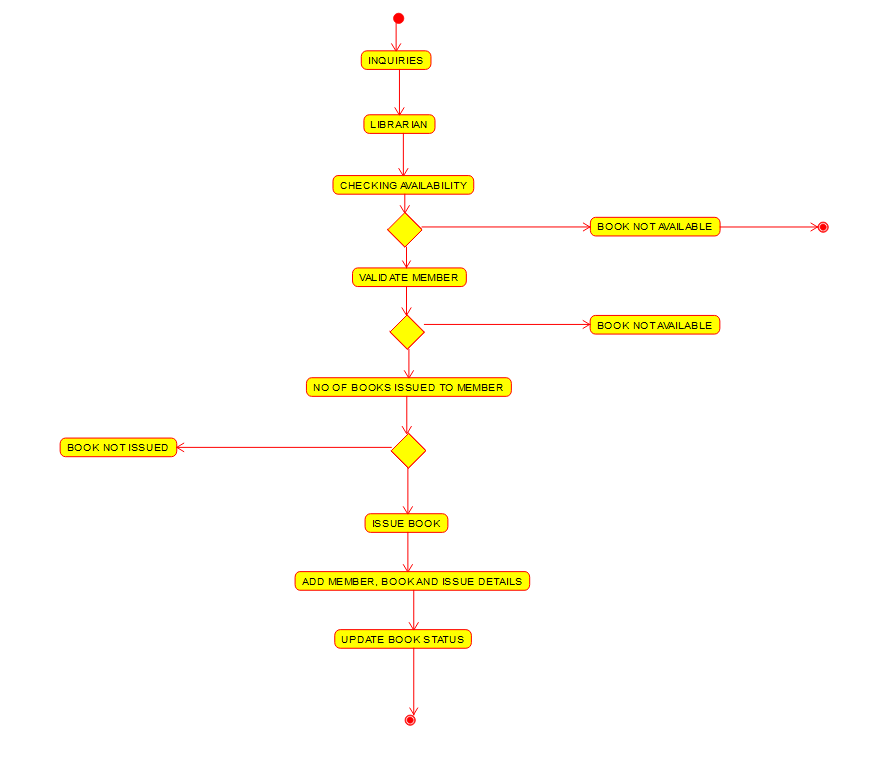
EXPERIMENT-14



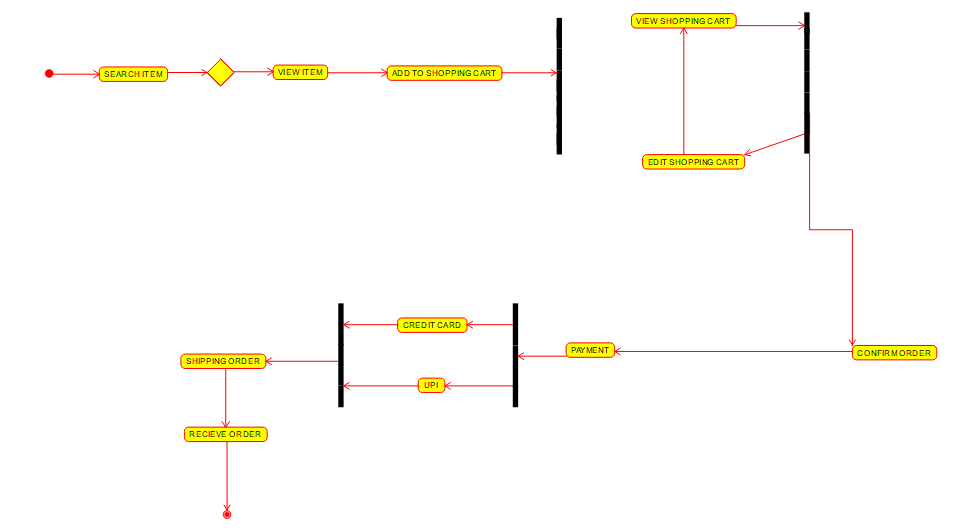
EXPERIMENT-15



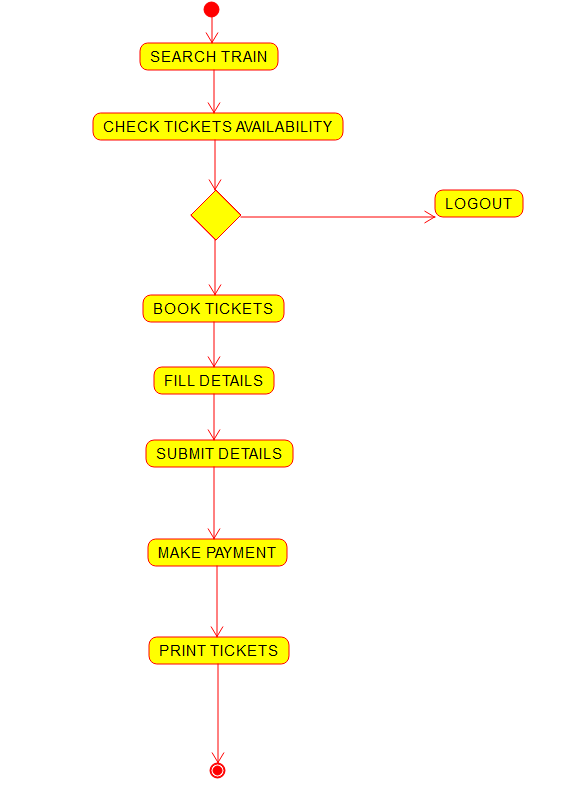
EXPERIMENT-16



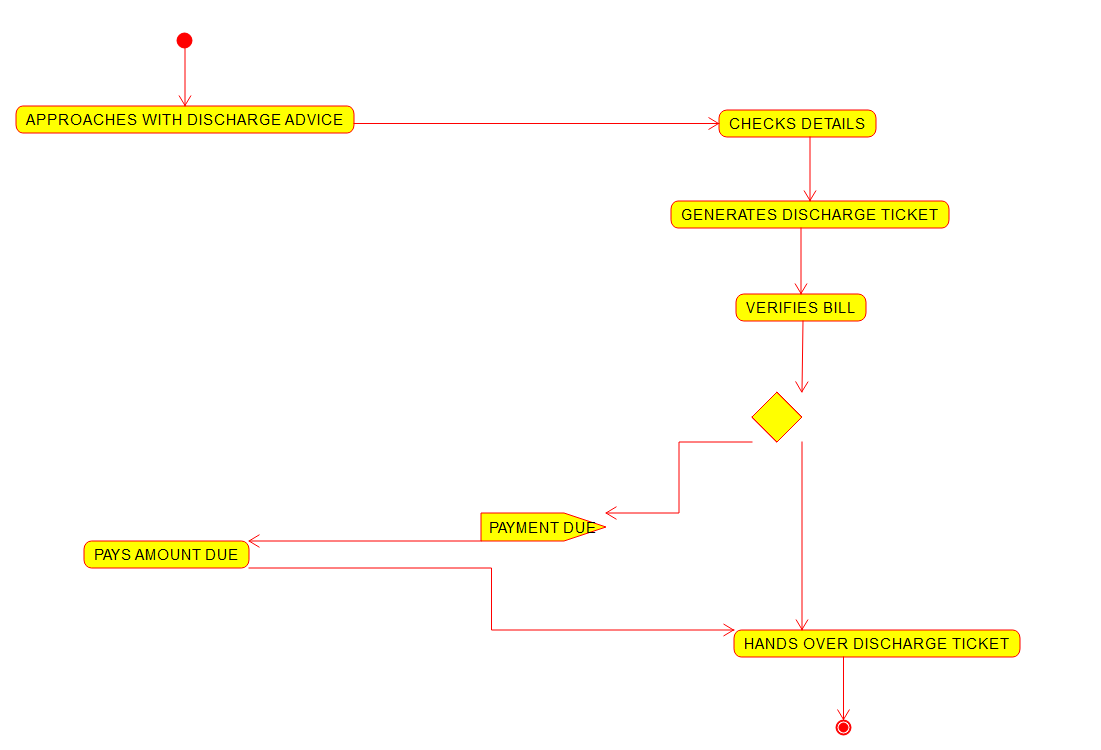
EXPERIMENT-17



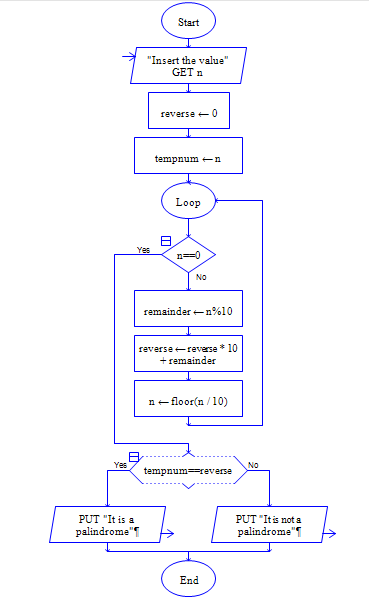
EXPERIMENT-18



EXPERIMENT-19



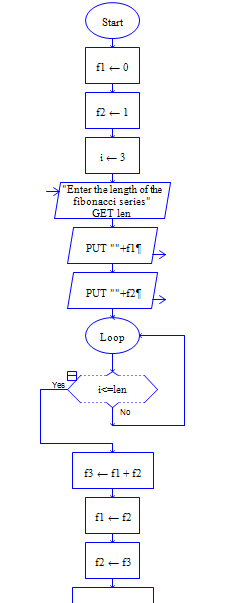
EXPERIMENT-20

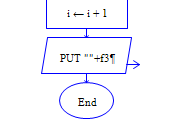


Output:

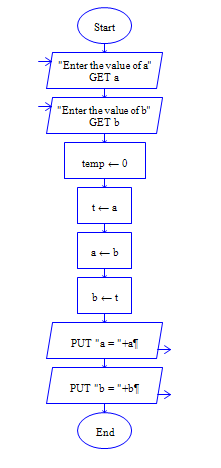


EXPERIMENT-21





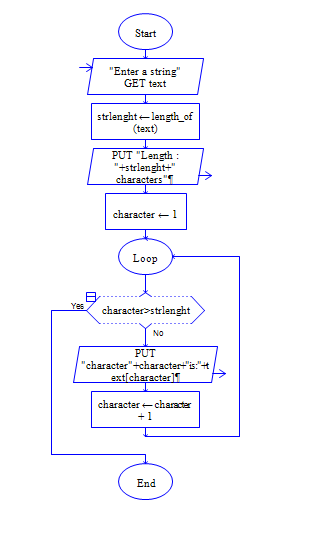
EXPERIMENT-22



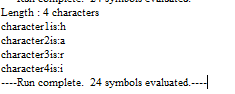
OUTPUT:



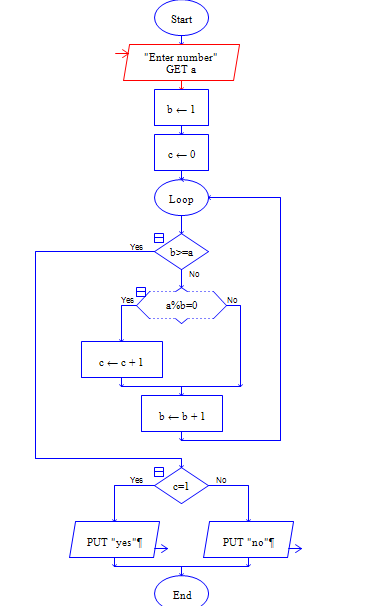
EXPERIMENT-23



OUTPUT:



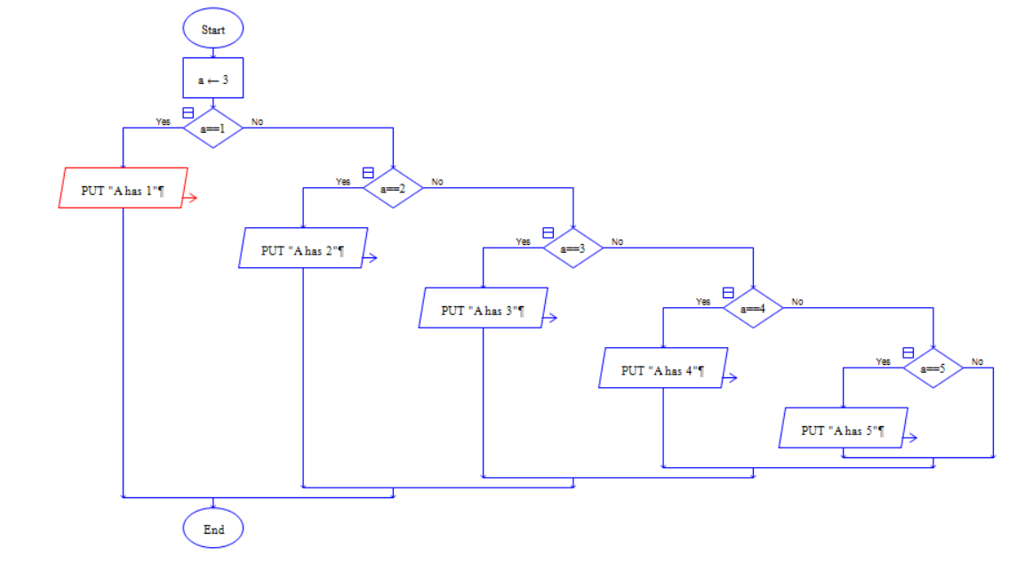
EXPERIMENT-24



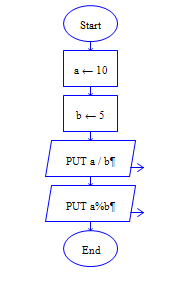
OUTPUT:



EXPERIMENT-25



EXPERIMENT-3



Output

