



AIRLINE RESERVATION SYSTEM

- Shaik Yasmeeen

Abstract:

- 1) The project aim is to design and implementation of airline ticket reservation system.
- 2) This will provide customers a facility to reserve there tickets for particular seat without any hassle/inconvenience.
- 3) It will save valuable time and effort of air traveler.
- 4) The airline reservation system project was developed by using core java technology.

Objectives:

- 1) To make air ticket reservation for particular seat easier to passenger.
- 2) Online air ticketing is a kind of user assistance where customers can reserve their tickets for particular seats for flight in online.
- 3) This project entitled design and implementation of an air ticket reservation system can be applicable to any airlines.

Continue....

- 4)The feature of this system will be similar as a common ticketing system.
- 5)As a user ,
 - ---→you can reserve your ticket for particular seat.
 - ---→you can confirm your ticket for particular seat.
 - ---→you can cancel your ticket for particular seat.

Conclusion:

- 1) The online air ticket reservation automates the process of booking airline tickets for particular seat.
- 2) Thus, it will reduce the time wasted as well as the errors that are involved in the manual process.

THANK YOU