**Airport Management System**

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**Synopsis:**

Airport Management System is a system where the records of different entities related to airports is recorded. Among the different types of information to be stored we have particularly focused on the airplanes in the airports.

Our project basically aims to provide a proper demonstration on how the airport database system works and a proper working platform for the employee of the airport to access all the data stored in the server.

We two members of the group will be working on to create the database system related to airplanes. In this section we will include the information about air crafts details like airlines name, capacity, manufacturer date and time will have stored in database. Not only this flight schedule and route of airlines will be stored in this database.

All these data will be stored in the main server when a passenger buys his/her ticket manually or online. The passenger can buy the ticket online buy logging in to the website with their unique account. The information provided will be secured and every passenger’s detail can be only accessible to the personnel who have the administrative privileges.

We will be using MySQL as database management system along with another programming language to process the queries.