1. Develop an online railway reservation. Design the appropriate data base with train table (train number, name, from, to, number of seats). Design a GUI to reserve the tickets on a particular train based on the availability of the seats in that train. Also upload the identity proof in the page. Fix the size of the file. If the passenger successfully booked the tickets then store the passenger details in passenger table.

2. A company wants to maintain the entire employee's record, where the employee's details should have employee id, Name, Age, Qualification and designation, salary. Use PHP MySQL.
    i.   Develop the form that, reads the inputs from the employee and store it in the table (employee).
    ii.   Store the information from the table in the text file. Updating the employees' record based on the employee Id.
    iii.   Delete the employee details by receiving the employee id.
    iv.   Store the employee name and salary in the new table (salary) whose salary is greater than the average salary of the employees.