**Visitor management**.

Application should manage the Visitors and hosts along with their details.

Each visitor will be identified by VisitorId. Visitor has attributes like: Name, Location, Parent Company, Purpose, Mobile Numbers, Visting Date and Host name.

Host attributes include: HostId, HostName, employeeNumber, department, location and Contact number.

The Visitor Manager and Host should able to allow the following activities:

1. Add new Host
2. Add New Visitor
3. View all Host details
4. View all visitors
5. Update Visitor details based on visitor Id.
6. List All Visitors on a given date.
7. Remove the visitor from Visitor list.
8. Host should able to view his own Visitors

Users (Host/ Manager) should login into the application in order to perform actions in the system.

Analyse the problem area and design the database structure.

1. Build the ER Diagram
2. Create the database: VisitorDB
3. Create the tables with constraints and relations using SQL commands