

Nursery management System

A nursery management system contains entries of all the plants like p_id, p_name, p_type(bonsai/herb/shrub/climber), p_pot_availability(yes/no), p_life_in_days, p_season, p_need_water(once/twice) a day, cust_id, cus_name, cus_contactno, cust_address.

Task-1

Create a class called plants with above attributes and store the database for (At-least 20 plants)

Specific task Group Member-1

- 1) Display all the plants of the type bonsai along with their details like p_id, name, life in days.
- 2) Display all the customers which bought 'Dahlia' or 'Hibiscus' along with their address and contact numbers.

Specific task Group Member-2

- 3) Display all the plants that belong to herb category and are bought by the customer 'Mr Verma' and have life span of more than 60 days.
- 4) Display all the plants which belong to summer season and need water only once a day sorted alphabetically.

Specific task Group Member-3

- 5) Display all the customers which have purchased any shrub that belongs to the winter season.
- 6) Display all the customers which purchased plants of the rainy season and plant type as climber along with their contact numbers.