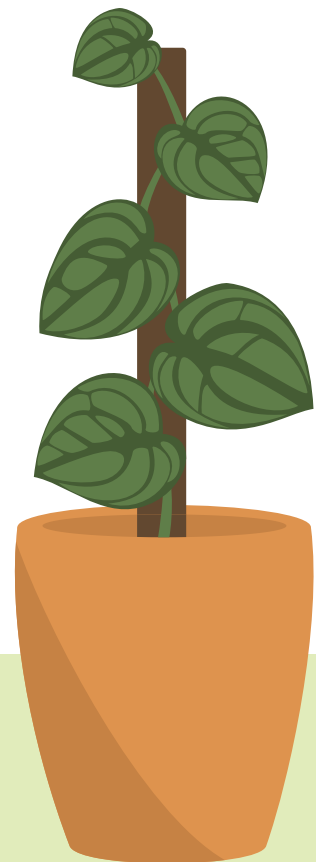


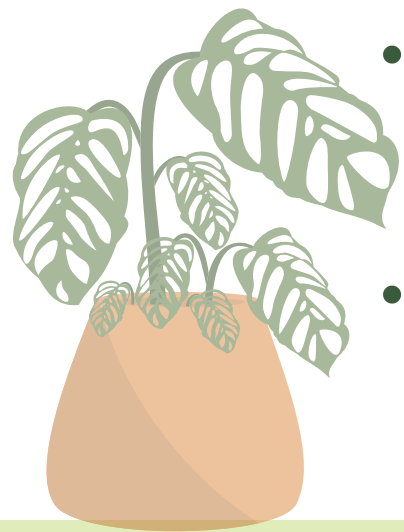
MY PROJECT



WHAT IS A MY PROJECT?

The main idea is to create an integrated platform that allows users to:

- Browse different plants and learn about their detailed characteristics.
- Understand plant classifications based on shape, growth, life cycle, and propagation methods.
- Easily order plants or seedlings and receive home delivery.
- Provide educational information on plant care and home gardening.



PROJECT OBJECTIVES

- **Educational:** Enabling users to understand plant types, their characteristics, and life cycles.
- **Service:** Facilitating access to plants and seedlings without having to visit markets.
- **Commercial:** Supporting the online sale of plants and related services.
- **Interactive:** Providing an easy-to-use interface for browsing, selecting, and ordering plants.





PROJECT FEATURES



A comprehensive database of all plants with detailed information about each plant: name, shape, life cycle, propagation method, flowering or non-flowering, photos, and price.

The ability to search and filter by category (trees, shrubs, herbs, climbers, creepers), life cycle, or propagation method.

A modern and interactive user interface with the ability to view multiple photos of each plant.

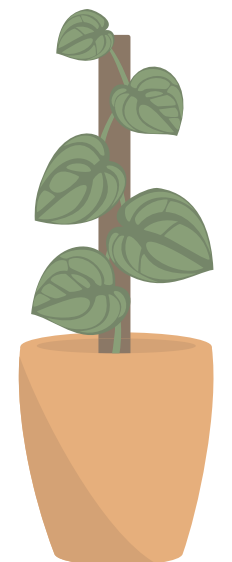
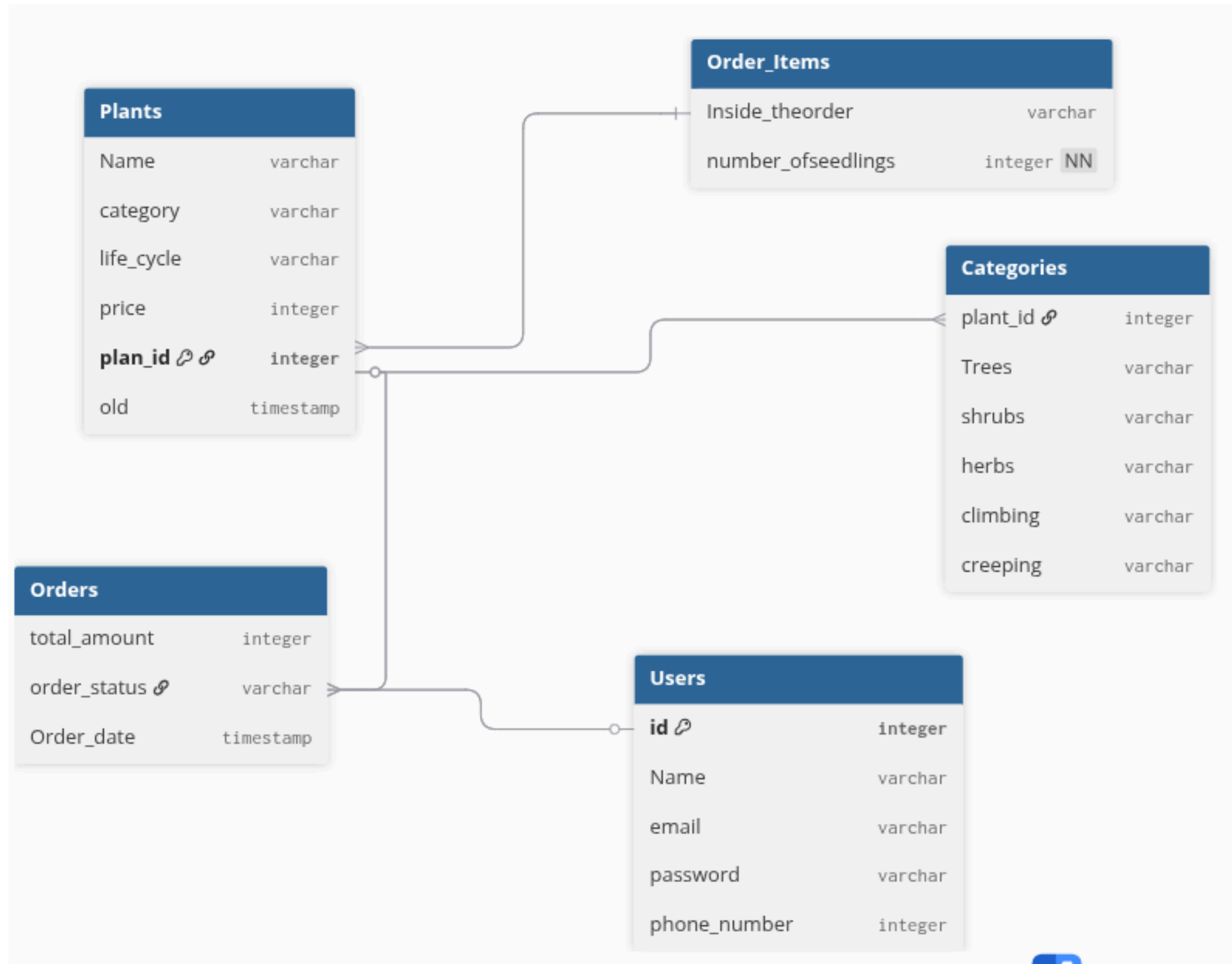
A user login system with the ability to manage their data and delivery addresses.

Full order management, including adding plants to the cart, tracking orders, and updating order status (in progress, completed, or canceled).

Future expansion to include user ratings, reviews, and plant care tips.



DATABASE DESIGN



DATELINE

02



I WILL FINISH ALL HTML
AND START WITH CSS

03



I WILL FINISH THE FRONT all
and start with data

04



i will start with dj
and make some text
for my front

02



i will finish with backing and
start to see how it and make
the better

03



i will submit and finish
the presentation of my
project

