

# Online Nursery Plant Order

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## ABSTRACT

*As getting the information from various research papers and other sources we analysis that many peoples want to buy a plant and they directly concerned to nursery but sometimes people doesn't know specific information about particular plant items as well seller is not technically skilled. Customer doesn't compare plants pricing with different shopkeeper as well as in nursery there is no facility for online payment only cash may consumed. So, in this case e-nursery is platform where customer can compare plants pricing and make online payment easily. Customer service is extremely important. We want each customer to have a pleasant shopping experience, and it is the intention of our staff to answer questions with expertise and to offer advice when we feel it is needed. Retain customers to generate repeat purchases and make referrals. Continue to expand daily sales by adding to the variety of plants we sell. Communicate with our customers through creative advertising.*

**Keyword - Data Retrieval, Boolean retrieval, Database Server, HTML, CSS.**

## 1. INTRODUCTION

A nursery is a place where plants are propagated and grown to a desired age. They include retail nurseries which sell to the general public, wholesale nurseries which sell only to businesses such as other nurseries and to commercial gardeners, and private nurseries which supply the needs of institutions or private estates. Nurseries may supply plants for gardens, for agriculture, for forestry and for conservation biology. Some produce bulk stock, whether seedlings or grafted, of particular varieties for purposes such as fruit trees for orchards, or timber trees for forestry. Some produce stock seasonally, ready in springtime for export to colder regions where propagation could not have been started so early, or to regions where seasonal pests prevent profitable growing early in the season.

## 2. LITERATURE REVIEW

1. Alessandro peressotti, Francesca Peressotti, Maria Bulgheroni, Walter Baccinelli, Enrico D'Amico, Alejandra Gomez, Stefano Massaccesi. Flexible control of movement in plants: – In this research paper authors describe about the growth of plant in control manner. It characterizes the movement of circumnutation performed by the tendrils of a climbing plant as they approach a support.
2. A way for Enhancing Incomer. Singh<sup>1</sup> Meena<sup>2\*</sup> and Parameter Singh. High Tech Nursery Management in Horticultural Crops: - I this paper authors describe the high-tech nursery management system in horticultural crops. The aim of good nursery management is to make available planting material of the highest possible quality for new development areas and replanting.
3. The Need for Improved Nursery Management Practices and Marketing in Tree Nurseries of Northern Mindanao Don Immanuel Derain and Agustin Mercado Jar (January, 2010).“The need for improved nursery management practices and marketing in tree nurseries of northern Mindanao:”-This research is based upon the notion that Northern Mindanao is experiencing a limited availability of planting materials and that the majority of the seedlings from nurseries are of low quality as a result of low technical skills and the lack of nursery facilities, thereby resulting in a low rate of success for tree growing initiatives in this region

Comparison table given below :

SN	Title	Author	Objective	Limitation
1.	Flexible control of movement in plants	Francesca Peressotti Maria Bulgheroni Alejandra Gomez Stefano Massaccesi	In these circumstance the tendrils' Kinematics resemble those observed for the condition in which no support was offered. We discuss these data in light of the evidence suggesting that plants are equipped with sensory mechanisms able to provide the necessary information to plan and control amovement.	We draw attention to an unsolved problem in available literature: whether during the approach phase the tendrils of climbing plants consider the structure of the support they intend to grasp and plan the movement accordingly ahead of time.
2..	High-Tech Nursery management System	L.K. Mena Parameter Singh R.R.Singh	Some important species do not seed ever year. Plantations of these species can be raised annually, only by sowing all available seeds in nursery to raise seedlings to be planted out various years.	Poor planting materials lead to low yield and unnecessary thinning cost top rid of runts in planted field.



Img1. login window of Owner



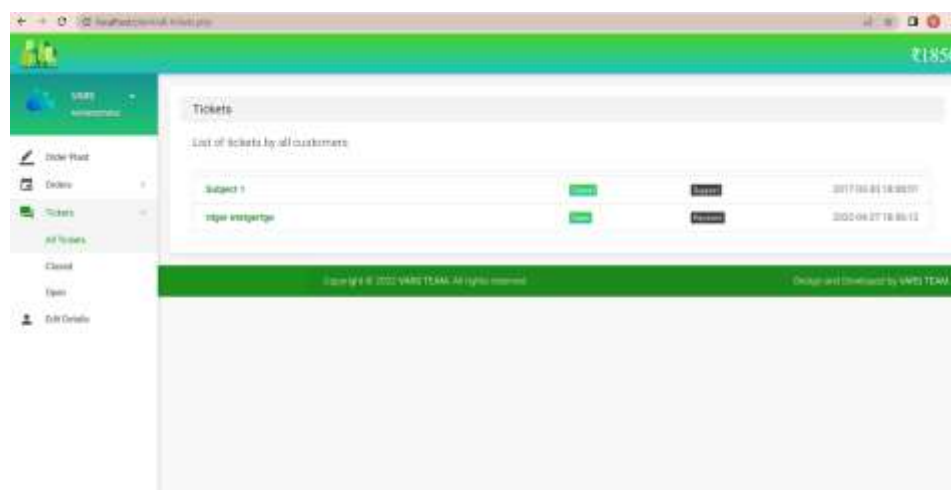
Img2. Home Page of Owner



Img3. User Page



Img4. Order Tracker



Img5. Ticket Window

## 6. CONCLUSION

The proposed system can guarantee to keep the records are safe and privacy which is stored in the database. It converts unstructured data into structured data and sorted format. It is very helpful, reliable and performs well functional to get an alert message and emails on the cell phone.

1. In this dissertation, we have developed an approach to allow customers to buy plants without even visiting shop.
2. Being able to buy anytime, anywhere, any place.
3. Site enables them to browse before they shop, and to research the product so they have more confidence in what they are buying.
4. Online shopping becomes more enjoyable and easier than real- world shopping.
5. It provides online payment system.
6. Customer can track their order detail and give the feedback if any problem occur during shipment.

## 7. REFERENCES

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3. Landis, T.D., Tinos, R.W., McDonald, S.E., and Barnett, J.P. (1994) Nursery Planning, Development and Management. Vol. 1, the container tree nursery manual. Agriculture Handbook 674. Washington, DC, USA: US Department.
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