



**Shivnagar Vidya Prasarak Mandal's
College of Engineering, Malegaon Bk.**

**Tal: Baramati, Dist: Pune,
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**Project Report On
E-Nursery System**

**Subject
Internship**

**Submitted To Savitribai Phule Pune
University
Third Year in Computer Engineering**

Department Of Computer Engineering



**SVPM's COLLEGE OF ENGINEERING,
DEPARTMENT OF COMPUTER ENGINEERING**

CERTIFICATE

This is to certify that the Internship entitled
“Title of project”
In
“Company name”

Submitted by

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Roll no/Exam No:349

is a bonafide work carried out by Students under the supervision of Prof. V. G. Jagtap and it is submitted towards the partial fulfillment of the requirement of Bachelor of Engineering (Computer Engineering) Internship.

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Date :

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INTRODUCTION

Online Nursery Store overcomes lots of challenges when compared to an offline store. A separate website for plants and their accessories helps users to view various kinds of products. It offers all the required features to the users that let them buy, rate, and read comments on all the products that are available in the store. Therefore, the idea of Blooming Delights An E-Commerce Website is to provide features to users like view descriptions, compare prices, can comment on customization ideas, and can follow planting tips that promote gardening. The website recommends users with the most purchased products, highest-rated products, and recently added products.

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.

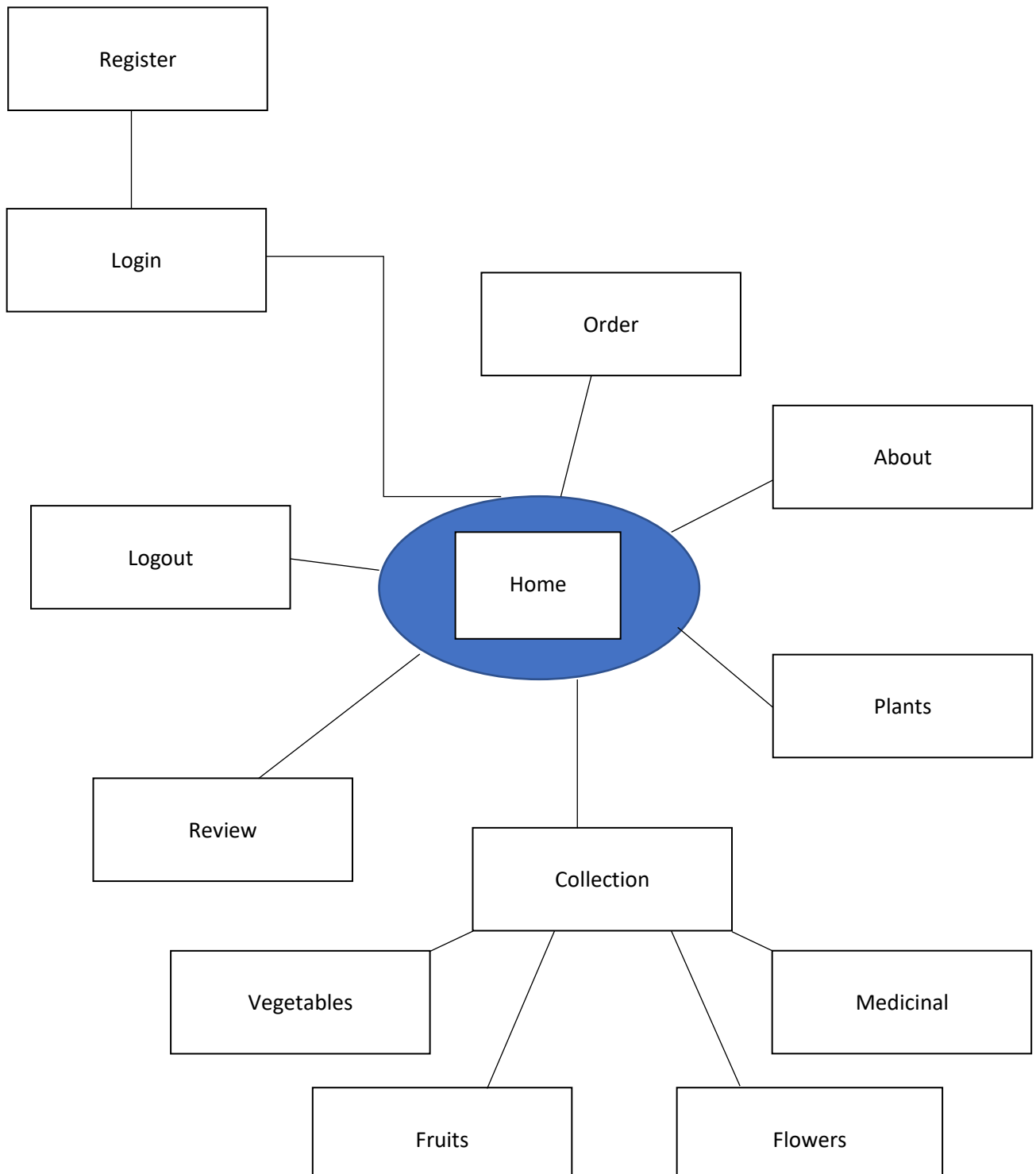
Nurseries may supply plants for fruits flowers, vegetable and medicinal plants, for forestry and for conservation biology. Some produce bulk stock, whether seedlings or grafted, of particular varieties for purposes such as fruit trees for orchards, or timber trees for forestry. Some produce stock seasonally, 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.

PROBLEM STATEMENT

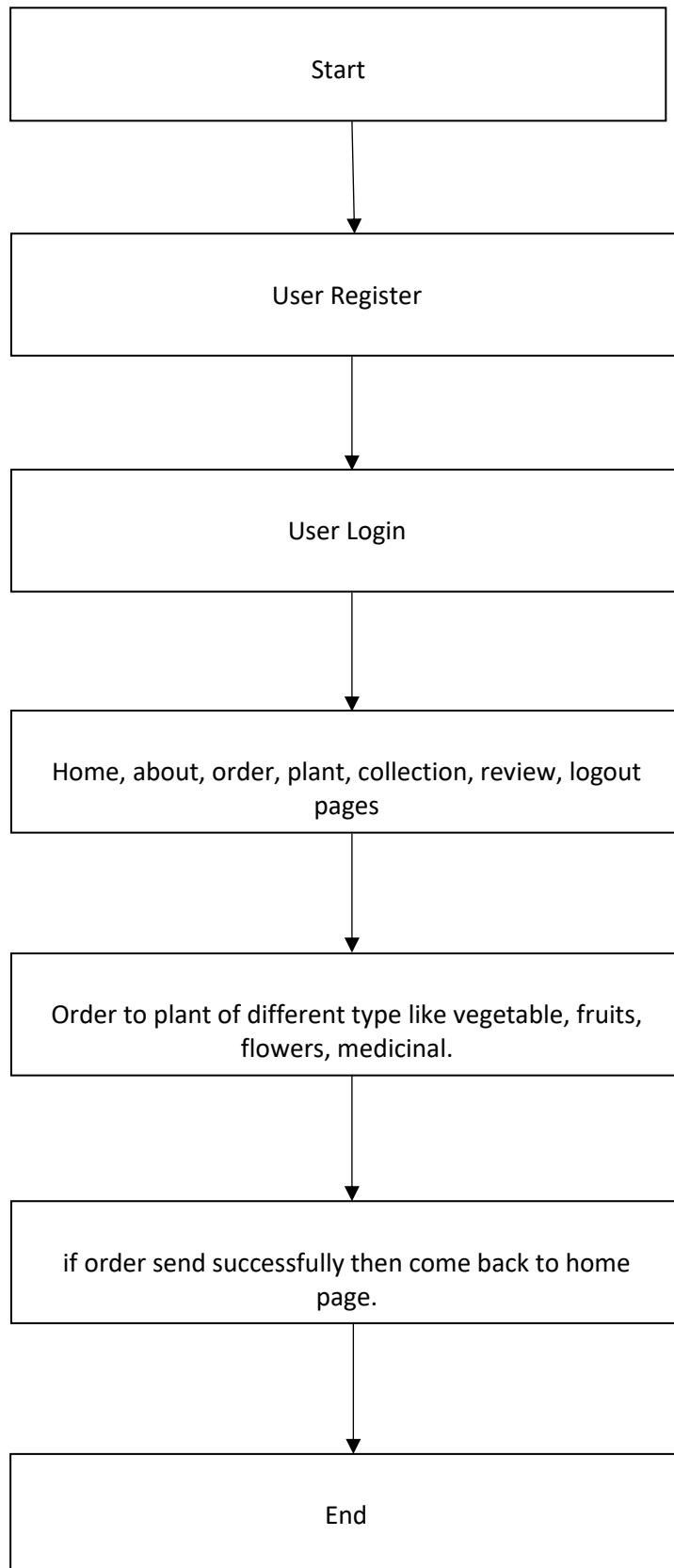
Many people want to buy plants and are directly concerned with the nursery store. But sometimes people do not know specific information about certain plants and the seller does not have technical skills. Build an online nursery store website so that users can compare prices, view descriptions, and read reviews to a product that helps the users for a pleasant shopping experience.

SYSTEM ARCHITECTURE

User module - User register and login himself in the website. User can select the plant item and purchase the plant by comparing prices with different shop kind of plants .User can read the feedback. Purchased plant details will be added to the database .



ALGORITHM



TECHNOLOGY USED

Web Technology refers to the various tools and techniques that are utilized in the process of communication between different types of devices over the internet. A web browser is used to access web pages. Web browsers can be defined as programs that display text, data, pictures, animation, and video on the Internet.

Web development refers to the building, creating, and maintaining of websites. It includes aspects such as web design, web publishing, web programming, and database management. It is the creation of an application that works over the internet i.e. websites.

HTML:

HTML stands for Hypertext Markup Language. It is used to design the front-end portion of web pages using a markup language. HTML is the combination of Hypertext and Markup language. Hypertext defines the link between the web pages. The markup language is used to define the text documentation within the tag which defines the structure of web pages.

CSS:

Cascading Style Sheets fondly referred to as CSS is a simply designed language intended to simplify the process of making web pages presentable. CSS allows you to apply styles to web pages. More importantly, CSS enables you to do this independent of the HTML that makes up each web page.

JavaScript:

JavaScript is a famous scripting language used to create magic on the site to make the site interactive for the user. It is used to enhancing the functionality of a website to running cool games and web-based software.

PHP:

Hypertext Preprocessor, which the PHP FAQ describes as a recursive acronym. PHP is an alternative to Microsoft's Active Server Page (ASP) technology. As with ASP, the PHP script is embedded within a Web page along with its HTML. Before the page is sent to a user that has requested it, the Web server calls PHP to interpret and perform the operations called for in the PHP script.

MySQL:

MySQL is a tool used to manage databases and servers, so while it's not a database, it's widely used in relation to managing and organising data in databases.

Visual Studio Code:

Visual Studio Code is a source-code editor that can be used with a variety of programming languages.

SOURCE CODE

index.php file

```
<!DOCTYPE html>
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>E-Nursery System</title>
    <link rel="stylesheet" href="style.css">

</head>
<body>
    <nav>
        <ul>
            <li><a onclick="login()">Home</a></li>
            <li><a onclick="login()">Order</a></li>
            <li><a onclick="login()">Collection</a></li>
            <li><a onclick="login()">Plants</a></li>
            <li><a onclick="login()">About</a></li>
            <li><a onclick="login()">Review</a></li>
            <li><a onclick="login()">Logout</a></li>
        </ul>
    </nav>
    <div id="register">
        <input type="checkbox" id="show">
        <label for="show" class="show-btn">Register</label>
        <div class="container">
            <h1>Register</h1>
            <form method="post" action="connect.php">
                Username : <input type="text" name="username"><br>
                email: <input type="email" name="email"><br>
                Password : <input type="password" name="password"><br>
                <button>Register</button>
                <br>
                <div>Already register... <a href="login.html">Login</a></div>
            <closeform></closeform></form>
        </div>
    </div>
</div>
```

```
<script>
    function login() {
        alert("Please login first.");
    }
</script>
</body>
</html>
```

order.html file

```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>E-Nursery System</title>
    <style>
        .container {
            text-align: center;
            margin-top: 200px;
            background-color: lightskyblue;
            height: 250px;
            margin-left: 500px;
            margin-right: 500px;
        }

        button {
            height: 50px;
            width: 100px;
            font-size: 30px;
            background-color: grey;
        }

        button:hover {
            background-color: aliceblue;
            transform: scale(1.5);
        }
    </style>
</head>

<body>

    <div class="container">
        <br>
        <br>
```

```
        <br>
        <h1>Order Send Successfully</h1>
        <br>
        <button><a
href="http://localhost/advance/home.html#menu">Back</a></button>
    </div>
</body>

</html>
```

style.css file

```
@import
url('https://fonts.googleapis.com/css?family=Poppins:400,500,600,700&display=s
wap');

* {

    margin: 0;
    padding: 0;
    box-sizing: border-box;
    outline: none;
    border: none;
    text-decoration: none;
    transition: .2s linear;
}

body {
    font-family: 'Poppins', sans-serif;
    background: linear-gradient(to right, #20002c,
        #cbb4d4);
}

.show-btn {
    padding: 10px 20px;
    font-size: 20px;
    font-weight: 500;
    color: white;
    cursor: pointer;
    background: rgba(255, 255, 255, 0.25);
}

.show-btn {
    position: absolute;
```

```
        top: 45%;
        left: 30%;
        transform: translate(-50%, -50%);
    }

    input[type="checkbox"] {
        display: none;
    }

    #show:checked~.container {
        display: block;
    }

    .container {
        display: none;
        width: 350px;
        padding: 20px;
        border-radius: 4px;
        background: rgba(255, 255, 255, 0.25);
        border: 1px solid rgba(255, 255, 255, 0.18);
    }

    .container {
        position: absolute;
        top: 50%;
        left: 60%;
        transform: translate(-50%, -50%)
    }

    .container .close-btn {
        position: absolute;
        right: 20px;
        top: 15px;
        font-size: 25px;
        cursor: pointer;
    }

    .close-btn:hover {
        color: red;
    }

    h1 {
        text-align: center;
        color: white;
    }

    form {
```

```
    margin: 20px;
}

label {
    display: block;
    color: white;
    font-size: 18px;
    margin-top: 10px;
}

input {
    display: block;
    width: 90%;
    background: transparent;
    border: none;
    outline: none;
    border-bottom: 1px solid white;
    padding: 10px;
    color: white;
}

button {
    display: block;
    width: 95%;
    padding: 8px;
    border: none;
    outline: none;
    background: linear-gradient(to right, #cbb4d4,
        #20002c);
    color: white;
    font-size: 18px;
    cursor: pointer;
    margin-top: 20px;
}

a {
    text-decoration: none;
    color: #20002c;
}

.link {
    margin-top: 30px;
    text-align: center;
    color: white;
}
```

```
a:hover {
    text-decoration: underline;
}

nav {
    background-color: #333;
    color: #fff;
    font-size: 16px;
    font-weight: bold;
    padding: 20px;
    text-align: right;
}
nav ul {
    list-style: none;
    margin: 0;
    padding: 0;
}

nav li {
    display: inline-block;
    margin-right: 10px;
}

nav li:last-child {
    margin-right: 0;
}

nav a {
    color: #fff;
    text-decoration: none;
}

nav a:hover {
    text-decoration: underline;
}
```

Connect.php file

```
<?php
$username = filter_input(INPUT_POST, 'username');
$email = filter_input(INPUT_POST, 'email');
$password = filter_input(INPUT_POST, 'password');
if (!empty($username)){
```

```

if(!empty($email)){
if (!empty($password)){
$host = "localhost";
$dbusername = "root";
$dbpassword = "";
$dbname = "youtube";

$conn = new mysqli ($host, $dbusername, $dbpassword, $dbname);

if (mysqli_connect_error()){
die('Connect Error ('. mysqli_connect_errno() .') '
. mysqli_connect_error());
}
else{
$sql = "INSERT INTO account (username,email,password)
values ('$username','$email','$password')";
if ($conn->query($sql)){

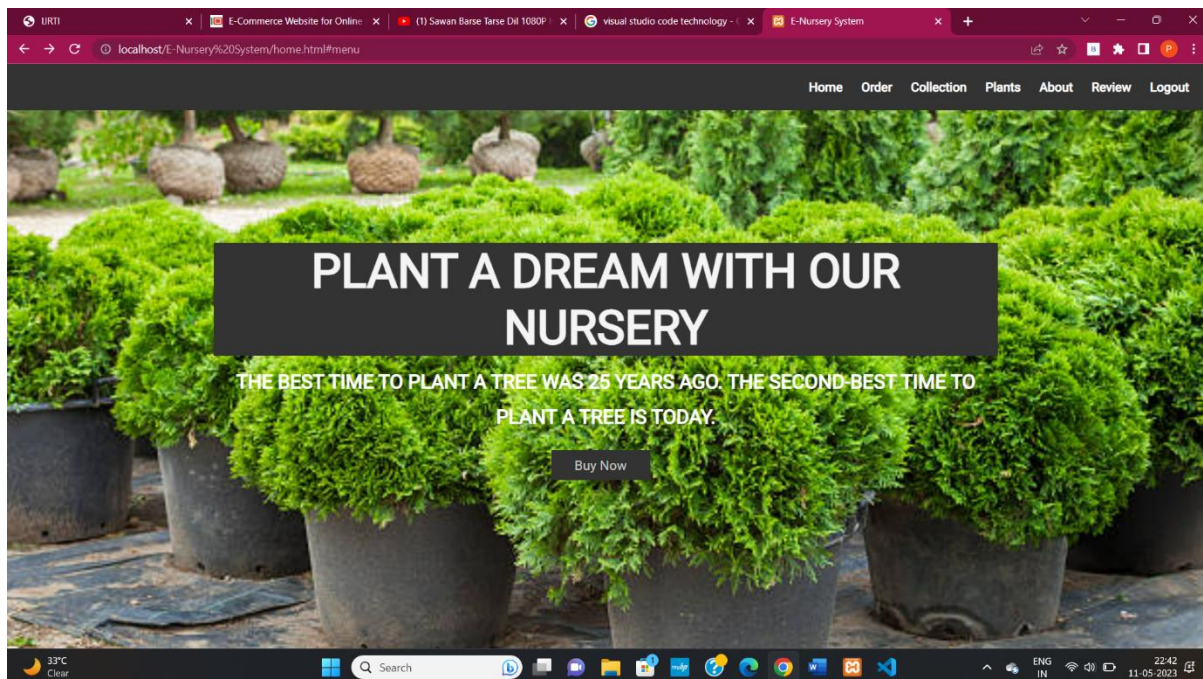
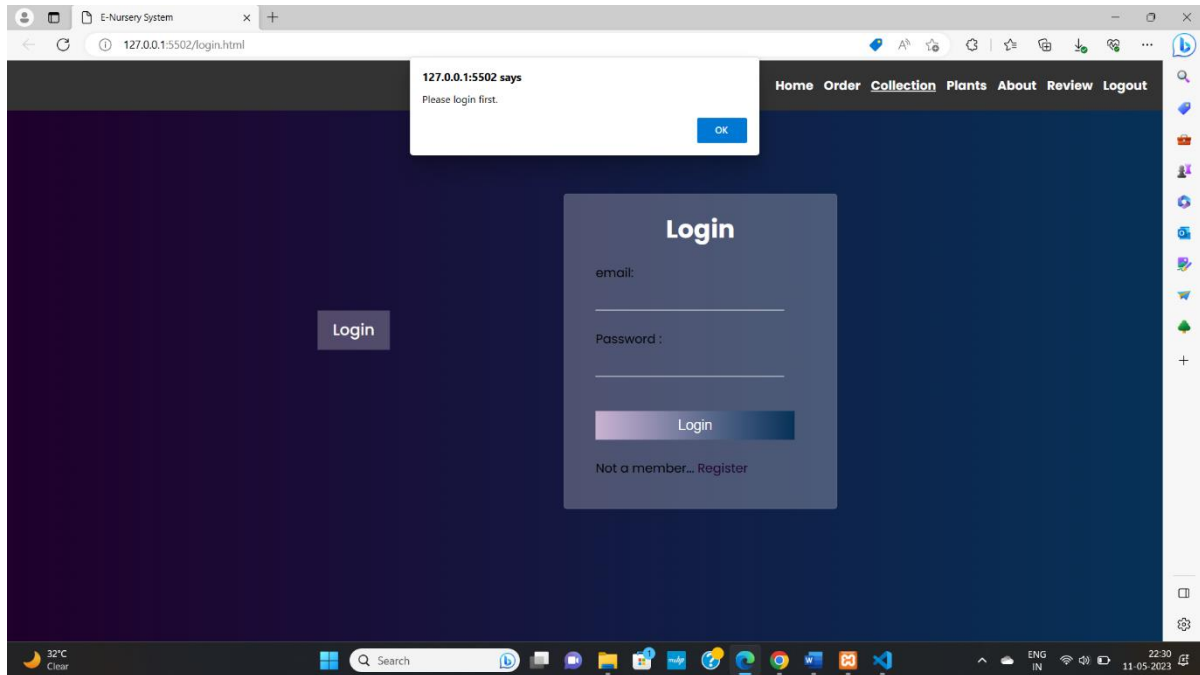
        header("Location: login.html");

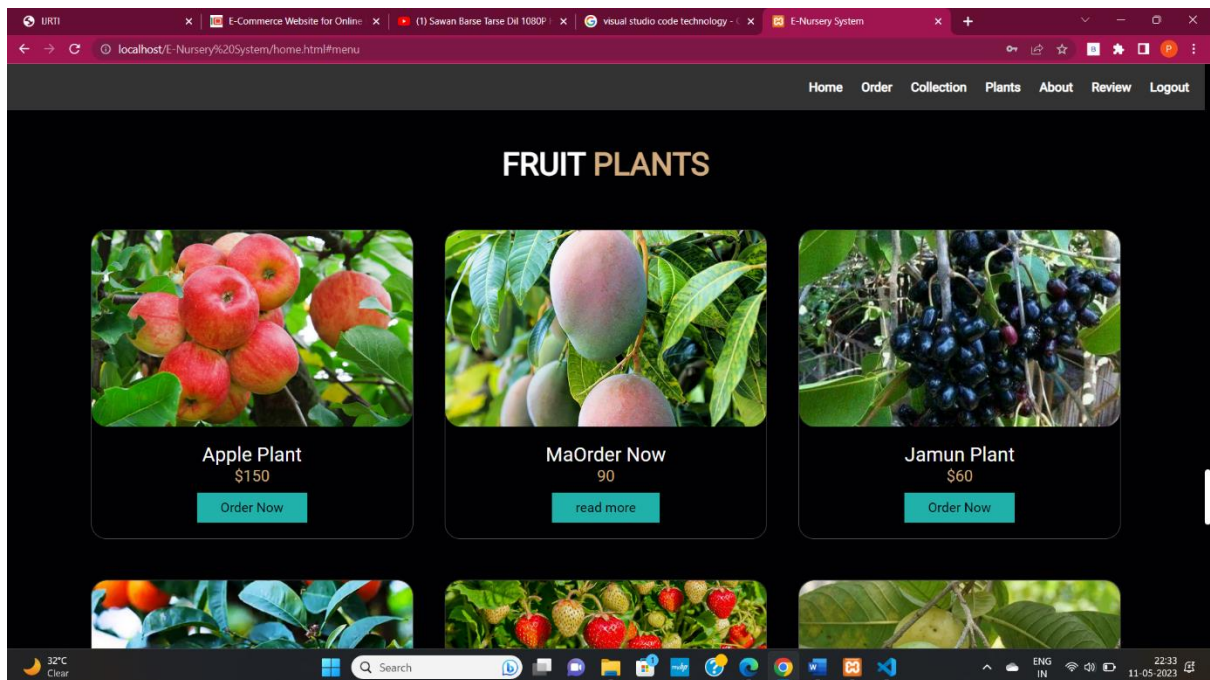
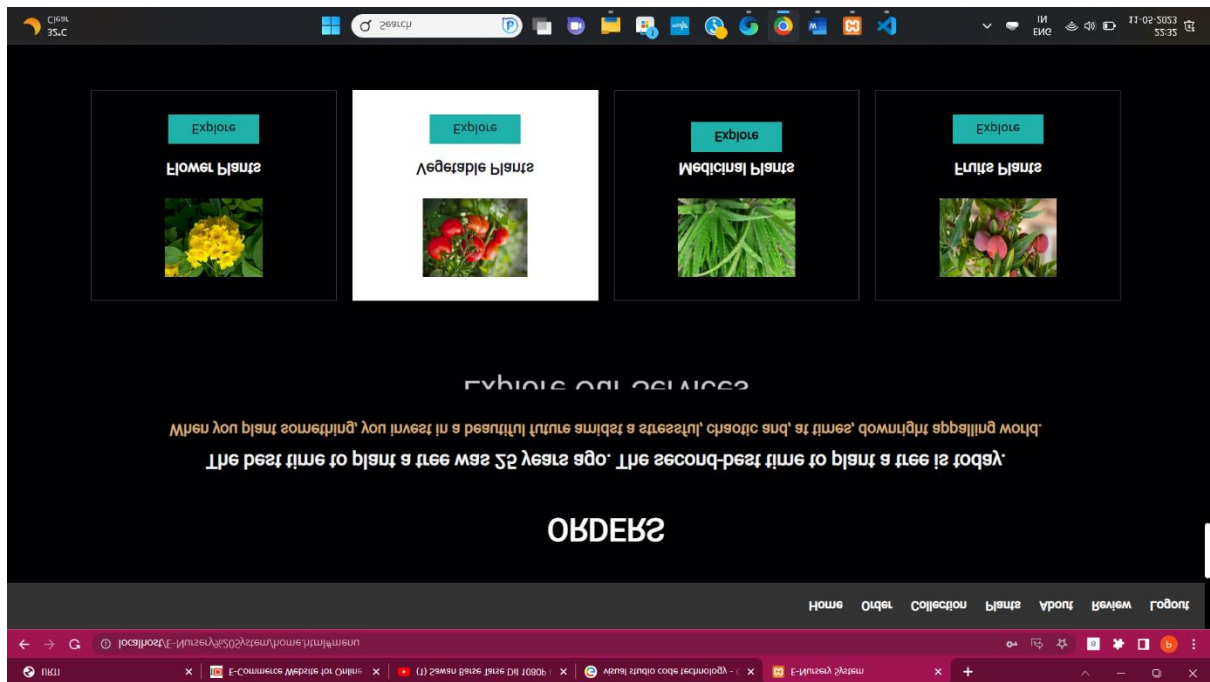
    }
    else{
echo "Error: ". $sql ."
". $conn->error;
    }
$conn->close();
    }
    }
    else{
echo "Password should not be empty";
die();
    }
    }

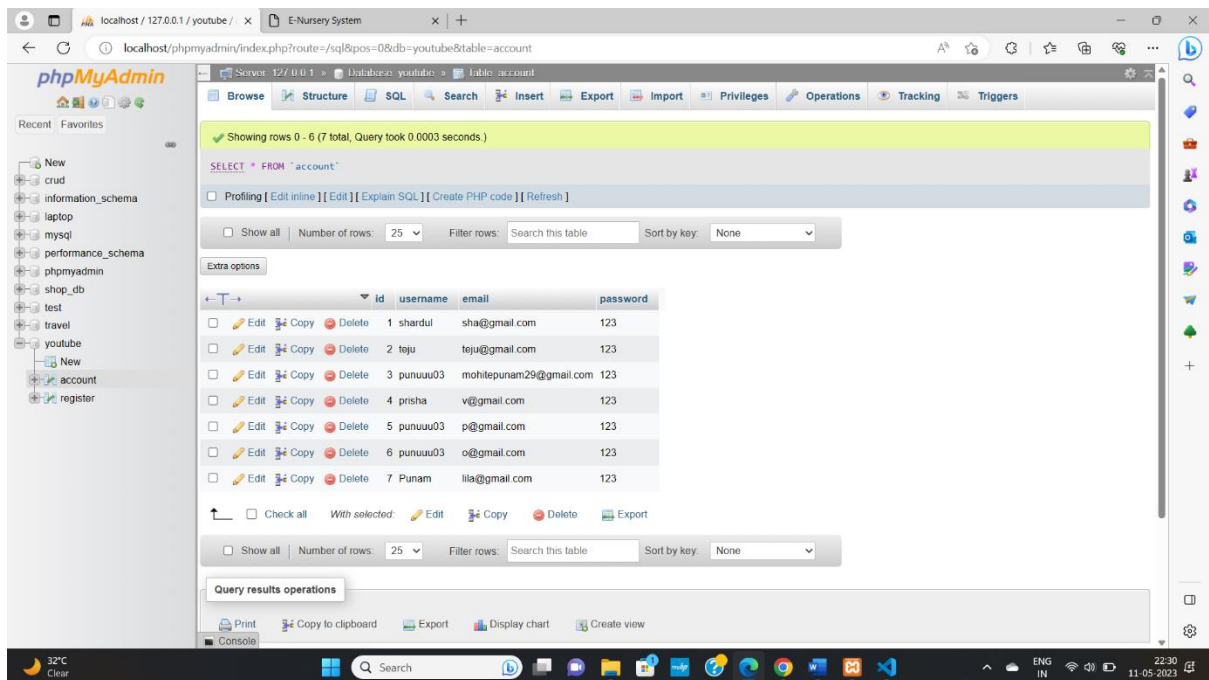
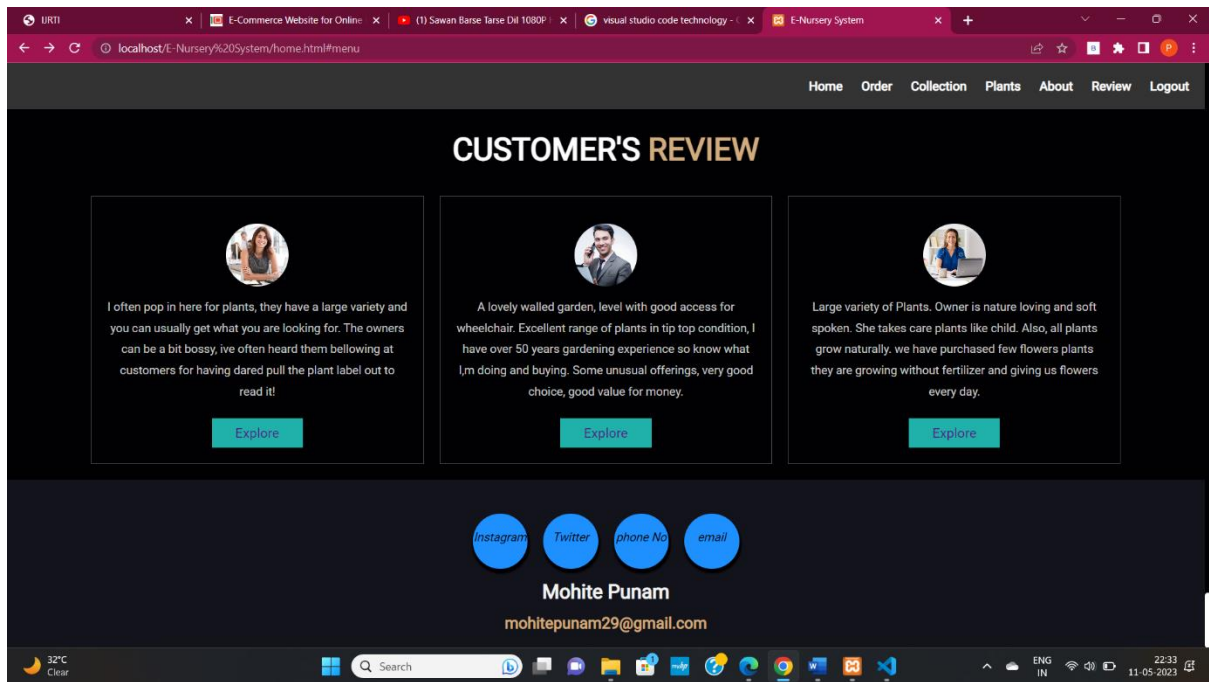
else{
echo "Username should not be empty";
die();
    }
?>

```

RESULT







CONCLUSION

Blooming Delights is an online nursery store website, that provides a platform to buy plants, plants. It offers all the required features to the customers that let them buy, rate, and read comments on all the products that are available in the store. The description of each product is available to soothe the selection. Hence, Customers can compare prices, can comment on customization ideas, and can follow planting tips that promote gardening. The future work of this project is to improve various categories.

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.

REFERENCE

1. Krishnan, P.R., Kaila, R.K., Mewari, J.C. and Roy, M.M. (2014) Plant Nursery Management and Plant Nursery Management: Principles and Practices, Central Arid
2. Kumar. N., (1997) Introduction to Horticulture. Raja Lakshmi Publications, 28/5 – 693,Vepamoodu Junction, Nagercoil. Pp.: 15.47- 15.50.
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
4. Www. The free dictionary -com/business. copyright (c)2011 Retrieved 2011-09-15
5. Nestor, O.G., John, H. and Steve, H. (undated) The Operational Effectiveness of The Forest Nursery Sector in Leyte, The Philippines. Improving the Triple Bottom Line Return from Small Scale Forestry. Pp. 155-165

CERTIFICATE

TwilLearn EduTech Pvt. Ltd.
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CIN: U80900PN2023PTC217646



UNID: CRIN2301402

DATE: 01-03-2023

Dear Mohite Punam Nanasaheb ,

On behalf of TwilLearn Edutech Pvt. Ltd. , I am pleased to extend to you this offer of temporary employment as a Web Development Intern for a 2-months duration. If you accept this offer, you will begin your internship with the Company. As an intern, you will receive "temporary employment" status. As a temporary employee, you will not receive any of the employee benefits that regular company employees receive.

This letter constitutes the complete understanding between you and the Company regarding your internship and supersedes all prior discussions or agreements. This letter may only be modified by a written agreement signed by both of us. I hope that your internship with the Company will be successful and rewarding.

Sincerely,

Archana S.

Archana Swami

Director/Co-founder

TwilLearn EduTech Pvt. Ltd.



Phone

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Email

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