



School Of Information Technology & Engineering
BITE304L - Web Technologies
Digital Assessment - 1

Topic: Pharma Management System

Faculty: Dr.Vijayan.R

Team Members:

Sabesh Krishna V B (21bit0362)

Vikram ST (21bit0235)

Sanjay Kumar S (21bit0408)

Description

The pharma management system is a comprehensive software solution designed for pharmaceutical businesses that helps to store and manage information related to suppliers, medicines, and customers. The application offers a user-friendly interface that enables users to easily input and track vital information, ensuring that all relevant data is organized and easily accessible.

The supplier information section of the application allows users to create and maintain a database of all their suppliers. Users can input details such as the name, contact information, location, and any other relevant details. This database can be updated in real-time, ensuring that the user always has access to the most current supplier information.

The medicine information section of the application allows users to store and manage data related to all medicines available in their inventory. This includes the name of the medicine, the manufacturer, the composition, the price, the expiry date, and any other relevant details. Users can easily track inventory levels and expiry dates, ensuring that they always have sufficient stock on hand and that no expired medicines are sold to customers.

The customer information section of the application allows users to store and manage information related to their customers. This includes details such as the name, contact information, prescription history, and any other relevant details. Users can easily access this information, enabling them to provide personalized service to each customer and ensuring that they always have access to their customer's medical history.

The pharma management system offers a range of features to ensure that data is easily managed and secured. This includes role-based access control, audit trails, and backups, ensuring that all data is protected from unauthorized access and loss.

Overall, the pharma management system is a powerful tool that can help pharmaceutical businesses to streamline their operations, improve efficiency, and ensure regulatory compliance. With its comprehensive features and user-friendly interface, it is an indispensable tool for any pharmaceutical business looking to manage their supplier, medicine, and customer information.

Modules

Customer Module: The Customer Module is a vital part of the Pharma Web Application as it stores all customer-related information. It is designed to provide personalized care to customers by maintaining their medical records, prescriptions, and appointment schedules. By using this module, pharmacists and doctors can easily access the customer's medical history and prescriptions to provide personalized care. Here are some of the features of the Customer Module:

- **Customer registration:** This feature allows the pharmacy staff to register customers' details such as name, contact information, address, and medical history.
- **Prescription management:** This feature allows pharmacy staff to track customer prescriptions, including medication name, dosage, frequency, and expiration date.
- **Medical history tracking:** This feature allows the pharmacy staff to track the customer's medical history, including previous diagnoses, treatments, and allergies.
- **Drug interaction checking:** This feature checks for any possible drug interactions or contraindications with the customer's medication regimen.

Supplier Module: The Supplier Module stores all information related to the suppliers of medicines, including their names, contact information, location, product details, and any other relevant information. It allows pharmacy managers to track supplier delivery schedules, payments, and purchase orders. Here are some of the features of the Supplier Module:

- **Supplier registration:** This feature allows pharmacy staff to register supplier details, including name, contact information, address, and other relevant information.
- **Product details and pricing:** This feature allows pharmacy staff to manage and track product details, including pricing, and other relevant information.
- **Purchase order management:** This feature allows pharmacy staff to track purchase orders from suppliers and manage them efficiently.
- **Communication management:** This feature enables pharmacy staff to communicate with suppliers through the system, track their communication, and maintain a record of their communication history.

Sales Module: The Sales Module is responsible for managing all sales-related activities, such as tracking sales orders, managing inventory, and generating invoices. It allows pharmacy managers to keep track of their inventory levels, view sales reports, and manage their financial accounts. Here are some of the features of the Sales Module:

- **Order management:** This feature allows pharmacy staff to manage sales orders, including customer information.
- **Inventory management:** This feature enables pharmacy staff to manage inventory levels, including product availability, stock levels, and product dates.

In conclusion, the Customer, Supplier, and Sales Modules of the Pharma management system are crucial for efficient management of pharmaceutical business operations. These modules allow pharmacy staff to ensure better customer service, maintain optimal inventory levels, manage suppliers effectively, making the pharmacy's operations smoother and more streamlined.

Code

Login page

Login.html:

```
<!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">
  <link rel="stylesheet" href="style1.css">
  <link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/css/bootstrap.min.css"
>
  <title>Login</title>
</head>
<body>
  <div class="wrapper">
    <div class="container main">
      <div class="row">
        <div class="col-md-6 side-image">
          <!--Image-->
          
          <div class="text">
            <p></p><i></i></p>
          </div>
        </div>
        <div class="col-md-6 right">
          <div class="input-box">
            <header><b><b>sign
in</b></b><br><small>continue to PM System</small></header>
            <div class="input-field">
              <input type="text" class="input" id="email"
required autocomplete="off">
              <label for="email">Email</label>
            </div>
            <div class="input-field">
              <input type="password" class="input" id="password"
required>
              <label for="password">Password</label>
            </div>
            <div class="input-field">
```

```

        <input type="button" class="submit"
onclick=location.href="demo1.html" target="self" value="Login">

        </div>
        <div class="signin">
            <span>Don't have an account? <a
href="form2.html">Register here</a></span>
        </div>
    </div>
</div>
</div>
</div>
</div>
</body>
</html>

```

Style1.css:

```

*{
  font-family: 'Poppins', sans-serif;
}

.wrapper{
  background: #ececec;
  padding: 0 20px 0 20px;
}

.main{
  display: flex;
  justify-content: center;
  align-items: center;
  min-height: 100vh;
}

.row{
  width: 900px;
  height: 550px;
  border-radius: 10px;
  background: #fff;
  box-shadow: 5px 5px 10px 1px rgba(0,0,0,0.2);
}

.side-image{
  background-image: url("images/2.jpg");
  background-position: center;
  background-size: cover;
  background-repeat: no-repeat;
  position: relative;
  border-radius: 10px 0 0 10px;
}

img{
  width: 35px;

```

```
    position: absolute;
    top: 30px;
    left: 30px;
}
.text{
    position: absolute;
    top: 50%;
    left: 50%;
    transform: translate(-50%, -50%);
}
.text p{
    color: #fff;
    font-size: 18px;
}
i{
    font-weight: 400;
    font-size: 15px;
}
.right{
    display: flex;
    justify-content: center;
    align-items: center;
    position: relative;
}
.input-box{
    width: 330px;
    box-sizing: border-box;
}
.input-box header{
    font-weight: 700;
    text-align: center;
    margin-bottom: 45px;
}
.input-field{
    display: flex;
    flex-direction: column;
    position: relative;
    padding: 0 10px 0 10px;
}
.input{
    height: 45px;
    width: 100%;
    background: transparent;
    border: none;
    border-bottom: 1px solid rgba(0,0,0,0.2);
    outline: none;
    margin-bottom: 20px;
    color: #40414a;
```

```

}
.input-box .input-field label{
    position: absolute;
    top: 10px;
    left: 10px;
    pointer-events: none;
    transition: .5s;
}
.input-field .input:focus ~ label{
    top: -10px;
    font-size: 13px;
}
.input-field .input:valid ~ label{
    top: -10px;
    font-size: 13px;
    color: #5d5076;
}
.input-field .input:focus, .input-field .input:valid{
    border-bottom: 1px solid #743ae1;
}
.submit{
    border: none;
    outline: none;
    height: 45px;
    background: #ececec;
    border-radius: 5px;
    transition: .4s;
}
.submit:hover{
    background: rgba(37, 95, 156,0.9);
    color: #fff;
}
.signin{
    text-align: center;
    font-size: small;
    margin-top: 25px;
}
span a{
    text-decoration: none;
    font-weight: 700;
    color: #000;
    transition: .5s;
}
span a:hover{
    text-decoration: underline;
    color: #000;
}
@media only screen and (max-width: 768px){

```



```

    .side-image{
        border-radius: 10px 10px 0 0;
    }
    img{
        width: 35px;
        position: absolute;
        top: 20px;
        left: 47%;
    }
    .text{
        position: absolute;
        top: 70%;
        text-align: center;
    }
    .text p,i{
        font-size: 17px;
    }
    .row{
        max-width: 420px;
        width: 100%;
    }
}

```

Form2.html:

```

<!DOCTYPE html>
<html lang="en" ng-app="formvalidation">
<head>
<meta charset="utf-8">
<title>AngularJS Form Validation</title>
<link
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css"
rel="stylesheet">
<script
src="https://ajax.googleapis.com/ajax/libs/angularjs/1.8.2/angular.min.js"></s
cript>
<style type="text/css">
    .errortext{
        color:red;
    }
</style>
</head>
<body ng-controller="cntform">
<div class="signup-form">
    <form role="form" name="myForm" novalidate>
        <h2>Register</h2>
        <p class="hint-text">Create your account. It's free and only takes a
minute.</p>

```

```

        <div class="form-group">
            <input type="text" class="form-control" name="username"
placeholder="Username" ng-minlength="10" ng-maxlength="30" ng-pattern="/^[a-
zA-Z0-9_]*$/" ng-model="user.username" required autofocus>
            <div class="errortext" ng-show="myForm.username.$dirty &&
myForm.username.$invalid">
                <span ng-show="myForm.username.$error.required">Username is
required</span>
                <span ng-show="myForm.username.$error.minlength">Username must
contain atleast 10 characters</span>
                <span ng-show="myForm.username.$error.maxlength">Username
should not be greater than 30 characters</span>
                <span ng-show="myForm.username.$error.pattern &&
!myForm.username.$error.minlength && !myForm.username.$error.maxlength">Only
letters, numbers and underscore allowed</span>
            </div>
        </div>
        <div class="form-group">
            <div class="row">
                <div class="col-xs-6">
                    <input type="text" class="form-control" name="firstname"
placeholder="Firstname" ng-model="user.firstname" required>
                    <div class="errortext" ng-show="myForm.firstname.$dirty &&
myForm.firstname.$invalid">
                        <span ng-
show="myForm.firstname.$error.required">Firstname is required</span>
                    </div>
                </div>
                <div class="col-xs-6">
                    <input type="text" class="form-control" name="lastname"
placeholder="Lastname" ng-model="user.lastname" required>
                    <div class="errortext" ng-show="myForm.lastname.$dirty &&
myForm.lastname.$invalid">
                        <span ng-
show="myForm.lastname.$error.required">Lastname is required</span>
                    </div>
                </div>
            </div>
        </div>
        <div class="form-group">
            <input type="email" class="form-control" name="email"
placeholder="Email" ng-model="user.email" required>
            <div class="errortext" ng-show="myForm.email.$dirty &&
myForm.email.$invalid">
                <span ng-show="myForm.email.$error.required">Email is
required</span>
                <span ng-show="myForm.email.$error.email">Invalid email
format</span>
            </div>
        </div>
    </div>

```

```

        </div>
    </div> <!--
    <div class="form-group">
        <input type="url" class="form-control" name="url"
placeholder="Website" ng-model="user.website" required>
        <div class="errortext" ng-show="myForm.url.$dirty &&
myForm.url.$invalid">
            <span ng-show="myForm.url.$error.required">Website is
required</span>
            <span ng-show="myForm.url.$error.url">Input a valid
website</span>
        </div>
    </div>-->
    <div class="form-group">
        <input type="password" class="form-control" name="password"
placeholder="Password" ng-model="user.password" required>
        <div class="errortext" ng-show="myForm.password.$dirty &&
myForm.password.$invalid">
            <span ng-show="myForm.password.$error.required">Password is
required</span>
        </div>
    </div>
    <div class="form-group">
        <input type="password" class="form-control" name="repassword"
placeholder="Re-type Password" ng-model="user.repassword" required>
        <div class="errortext" ng-show="myForm.repassword.$dirty &&
myForm.repassword.$invalid || myForm.repassword.$dirty && user.repassword !=
user.password">
            <span ng-show="myForm.repassword.$error.required">Re-type
password is required</span>
            <span ng-show="!myForm.repassword.$error.required &&
user.repassword != user.password">Password did not match</span>
        </div>
    </div>
    <div class="form-group">
        <label class="checkbox-inline"><input type="checkbox"
required="required"> I accept the <a href="#">Terms of Use</a> & <a
href="#">Privacy Policy</a></label>
    </div>
    <div class="form-group">
        <button type="button" class="btn btn-success btn-lg btn-block" ng-
disabled="myForm.$invalid || user.repassword != user.password" ng-
click="submit()"><span class="glyphicon glyphicon-check"></span> Register
Now</button>
    </div>

    <div class="alert alert-success text-center" ng-show="valid">

```

```

        <button type="button" class="close" ng-click="close()"><span aria-
hidden="true">x</span></button>
        <span class="glyphicon glyphicon-check"></span> Form Validated
    </div>

</form>
<div class="text-center">Already have an account? <a
href="login.html">Sign in</a></div>
</div>
<script>
var app = angular.module('formvalidation', []);
app.controller('cntform', function($scope){
    $scope.valid = false;
    $scope.submit = function(){
        $scope.valid = true;
    }
    $scope.close = function(){
        $scope.valid = false;
    }
});
</script>
<style>
    body {
        color: #fff;
        background-image: url("bg2.jpg");
        background-repeat: no-repeat;
        background-size: 100% 100%;

        font-family: 'Roboto', sans-serif;
    }
    .form-control{
        height: 40px;
        box-shadow: none;
        color: #000000;
    }
    .form-control:focus{
        border-color: #5cb85c;
    }
    .form-control, .btn{
        border-radius: 3px;
    }
    .signup-form{
        width: 400px;
        margin: 0 auto;
        padding: 30px 0;
    }
    .signup-form h2{

```

```
        color: white;
        margin: 0 0 15px;
        position: relative;
        text-align: center;
    }
    .signup-form h2:before, .signup-form h2:after{
        content: "";
        height: 2px;
        width: 30%;
        background: white;
        position: absolute;
        top: 50%;
        z-index: 2;
    }
    .signup-form h2:before{
        left: 0;
    }
    .signup-form h2:after{
        right: 0;
    }
    .signup-form .hint-text{
        color: white;
        margin-bottom: 30px;
        text-align: center;
    }
    .signup-form form{
        color: white;
        border-radius: 3px;
        margin-bottom: 15px;
        background: transparent;
        border: solid white;
        box-shadow: 0px 2px 2px rgba(0, 0, 0, 0.3);
        padding: 30px;
    }
    .signup-form .form-group{
        margin-bottom: 20px;
    }
    .signup-form input[type="checkbox"]{
        margin-top: 3px;
    }
    .signup-form .btn{
        font-size: 16px;
        font-weight: bold;
        min-width: 140px;
        outline: none !important;
    }
    .signup-form .row div:first-child{
        padding-right: 10px;
```

```

    }
    .signup-form .row div:last-child{
        padding-left: 10px;
    }
    .signup-form a{
        color: #fff;
        text-decoration: underline;
    }
    .signup-form a:hover{
        text-decoration: none;
    }
    .signup-form form a{
        color: #5cb85c;
        text-decoration: none;
    }
    .signup-form form a:hover{
        text-decoration: underline;
    }
}
</style>
</body>
</html>

```

Web Page

Demo1.html:

```

<!DOCTYPE html>
<html lang="en" dir="ltr">
    <head>
        <meta charset="UTF-8">
        <title>Pharma Management System</title>
        <script src="https://kit.fontawesome.com/ae52b76e98.js"
crossorigin="anonymous"></script>
        <link rel="stylesheet" href="P_M1.css">
        <link href="" rel="stylesheet"> <!--font style-->
        <script
src="http://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script
>
        <script>
            $(document).ready(function() {
function updateClock() {
    var currentTime = new Date();
    var hours = currentTime.getHours();
    var minutes = currentTime.getMinutes();
    var seconds = currentTime.getSeconds();

    // add leading zero to minutes and seconds if they are less than 10
    minutes = (minutes < 10 ? "0" : "") + minutes;

```

```

seconds = (seconds < 10 ? "0" : "") + seconds;

// set AM or PM
var ampm = (hours < 12) ? "AM" : "PM";

// convert to 12-hour format
hours = (hours > 12) ? hours - 12 : hours;
hours = (hours == 0) ? 12 : hours;

// display the time
var timeString = hours + ":" + minutes + ":" + seconds + " " + ampm;
$("#clock").html(timeString);
}

// update the clock every second
setInterval(updateClock, 1000);
});

</script>
</head>
<body>
    <div class="wrapper">
        <!--side navigation-->
        <div class="sidenav">
            <div class="title"><center>PM
<span>System</span></center></div>

            <div class="sidebar-menu"><br><br>

                <li class="item" id="profile">
                    <a href="SupplierInfo.html" class="menu-btn">
                        <i class="fas fa-user"></i><span>Supplier
Info</span>
                    </a>
                    <div class="sub-menu">
                        <a href="#"><span>Add New Supplier</span></a>
                        <a href="#"><span>Update Supplier</span></a>
                        <a href="#"><span>Search Supplier</span></a>
                        <a href="#"><span>List of Existing
Supplier</span></a>
                    </div>
                </li>
                <li class="item" id="messages">
                    <a href="CustomerInfo.html" class="menu-btn">
                        <i class="fas fa-user-
circle"></i><span>Customer Info</span>
                    </a>

```

```

        <div class="sub-menu">
            <a href="#"><span>Add New Customer</span></a>
            <a href="#"><span>Update Customer</span></a>
            <a href="#"><span>Search Customer</span></a>
            <a href="#"><span>List of Existing
Customer</span></a>

        </div>
    </li>
    <li class="item" id="settings">
        <a href="#section5" class="menu-btn">
            <i class="fas fa-
tablets"></i><span>Medicine</span>
        </a>
        <div class="sub-menu">
            <a href="#"><span>Add</span></a>
            <a href="#"><span>Display</span></a>
        </div>
    </li>
    <li class="item">
        <a href="#section6" class="menu-btn">
            <i class="fas fa-info-
circle"></i><span>About</span>
        </a>
    </li>
    <li class="item">
        <a href="login.html" class="menu-btn">
            <i class="fas fa-door-open"
></i><span>Exit</span>
        </a>
    </li><br><br><li>        <big><big><center><div
id="clock" style="color: aliceblue;"></div></center></big></big>    <br>
    </li>
    <li class="item">
        <div class="social-media"><center>
            <a href="#"><i class="fa-brands fa-
facebook"></i></a>

            <a href="#"><i class="fa-brands fa-
twitter"></i></a>

            <a href="#"><i class="fa-brands fa-
youtube"></i></a></center>
        </div>
    </li>
</div>

    <div class="main-content">

```



```

<style>
    table,

    table,
    td {
        border: 1px solid black;
        margin: 5%;
        font-family: "Trebuchet MS", Arial, Helvetica, sans-
serif;
    }

    td {
        padding: 12px;
        padding-bottom: 12px;
        text-align: left;
        color: black;
    }
    th {
        padding-top: 12px;
        padding-bottom: 12px;
        text-align: left;
        background-color: #4CAF50;
        color: white;
    }

</style>
<script>
    $(document).ready(function ()
{$("#submit1").click(function () {
    details1 = [
    {
        "student_name": $("#student_name").val(),
        "dob":
        {
            "date": $("#date").val(),
            "month": $("#month").val(),
            "year": $("#year").val()
        },

        "blood_group": $("#blood_group").val(),
        "emailid": $("#emailid").val(),
        "phone":
        {
            "mobile_number": $("#mobile_number").val(),
        },
        "address":
        {

```

```

        "place_name": $("#place_name").val(),

    },

    }
    ];
    var tbl = $("<table/>").attr("id", "mytable");
    $("#div1").append(tbl);
    for (var i = 0; i < details1.length; i++) {
        var tr = "<tr>";
        var td1 = "<td>" + details1[i]["student_name"] +
"</td>";
        var td2 = "<td>" + details1[i]["dob"]["date"] +
"/" + details1[i]["dob"]["month"]+ "/" + details1[i]["dob"]["year"] + "</td>";
        var td3 = "<td>" + details1[i]["blood_group"] +
"</td>";
        var td4 = "<td>" + details1[i]["emailid"] +
"</td>";
        var td6 = "<td>" +
details1[i]["phone"]["mobile_number"] + "</td>";
        var td5 = "<td>" +
details1[i]["address"]["place_name"] + "</td>";
        $("#mytable").append(tr + td1 + td2 + td3 + td4 +
td5 + td6);
    }
    });
    $("#submit2").click(function () {
        details = [
        {
            "student_name": $("#student_name").val(),
            "dob":
            {
                "date": $("#date").val(),
                "month": $("#month").val(),
                "year": $("#year").val()
            },

            "blood_group": $("#blood_group").val(),
            "emailid": $("#emailid").val(),
            "phone":
            {
                "mobile_number": $("#mobile_number").val(),
            },
            "address":
            {

                "place_name": $("#place_name").val(),

```

```

    },
    }
  ];
  var tbl = $("<table/>").attr("id", "mytable");
  $("#div2").append(tbl);
  for (var i = 0; i < details.length; i++) {
    var tr = "<tr>";
    var td1 = "<td>" + details[i]["student_name"] +
    "</td>";
    var td2 = "<td>" + details[i]["dob"]["date"] + "/"
+ details[i]["dob"]["month"]+ "/" + details[i]["dob"]["year"] + "</td>";
    var td3 = "<td>" + details[i]["blood_group"] +
    "</td>";
    var td4 = "<td>" + details[i]["emailid"] +
    "</td>";
    var td6 = "<td>" +
details[i]["phone"]["mobile_number"] + "</td>";
    var td5 = "<td>" +
details[i]["address"]["place_name"] + "</td>";
    $("#mytable").append(tr + td1 + td2 + td3 + td4 +
td5 + td6);
  }
});
}); </script>
<section id="section1">
  <center><h1>THE PHARMA MANAGMENT
SYSTEM</h1></center><br><hr><br> <big> The pharma management system is a
software solution designed to streamline the operations of pharmaceutical
companies,
    including managing inventory, sales, purchases,
customer data, and employee information.
    It provides a centralized platform for the
organization and management of data and processes,
    enabling better decision-making and faster
response times. The system helps companies to maintain compliance
    with industry regulations and standards, reducing
the risk of errors and improving overall efficiency.
    This abstract provides a brief overview of the
features and benefits of the pharma management system,
    highlighting its role in improving the management
of pharmaceutical operations.</big>

  </section>

  <section id="section5">

```

```

<style>

    .container{overflow: hidden}
    .tab{float: left;}
    .tab-2{margin-left: 50px}
    .tab-2 input{display: block;margin-bottom: 10px}
    tr{transition:all .25s ease-in-out}
    tr:hover{background-color:#EEE;cursor: pointer}

</style>
<div class="container">
<div class="tab tab-1">
    <table id="table" border="1">
        <tr>
            <th>Name</th>
            <th>Company name </th>
            <th>ID</th>
            <th>quantity</th>
            <th>Price</th>
        </tr>
        <tr>
            <td>A1</td>
            <td>B1</td>
            <td>10</td>
            <td>sdf</td>
            <td>1234567</td>

        </tr>
        <tr>
            <td>A3</td>
            <td>B3</td>
            <td>30</td>
            <td>sdf</td>
            <td>1234567</td>
        </tr>
    </table>
</div>
<div class="tab tab-2">
    Name :<input type="text" name="name" id="name">
    Company name :<input type="text" name="city"
id="city">

    ID :<input type="number" name="nid" id="nid">
    quantity:<input type="text" name="email"
id="email">

    price :<input type="text" name="cno" id="cno">

    <button onclick="addHtmlTableRow();">Add</button>

```

```

        <button
onclick="editHtmlTbleSelectedRow();">Edit</button>
        <button
onclick="removeSelectedRow();">Remove</button>
    </div>
</div>

<script>

    var rIndex,
        table = document.getElementById("table");

    // check the empty input
    function checkEmptyInput()
    {
        var isEmpty = false,
            name = document.getElementById("name").value,
            city = document.getElementById("city").value,
            nid = document.getElementById("nid").value;
            email =
document.getElementById("email").value;
            cno = document.getElementById("cno").value;

        if(name === ""){
            alert("Name Cannot Be Empty");
            isEmpty = true;
        }
        else if(city === ""){
            alert("city Cannot Be Empty");
            isEmpty = true;
        }
        else if(nid === ""){
            alert("ID Cannot Be Empty");
            isEmpty = true;
        }
        else if(email === ""){
            alert("email Cannot Be Empty");
            isEmpty = true;
        }
        else if(cno === ""){
            alert("contact no Cannot Be Empty");
            isEmpty = true;
        }
        return isEmpty;
    }

    // add Row

```

```

function addHtmlTableRow()
{
    // get the table by id
    // create a new row and cells
    // get value from input text
    // set the values into row cell's
    if(!checkEmptyInput()){
        var newRow = table.insertRow(table.length),
            cell1 = newRow.insertCell(0),
            cell2 = newRow.insertCell(1),
            cell3 = newRow.insertCell(2),
            cell4 = newRow.insertCell(3),
            cell5 = newRow.insertCell(4),
            name = document.getElementById("name").value,
            city = document.getElementById("city").value,
            nid = document.getElementById("nid").value;
            email =
document.getElementById("email").value;
            cno = document.getElementById("cno").value;

            cell1.innerHTML = name;
            cell2.innerHTML = city;
            cell3.innerHTML = nid;
            cell4.innerHTML = email;
            cell5.innerHTML = cno;
            // call the function to set the event to the new
row
            selectedRowToInput();
        }
    }

    // display selected row data into input text
    function selectedRowToInput()
    {
        for(var i = 1; i < table.rows.length; i++)
        {
            table.rows[i].onclick = function()
            {
                // get the seected row index
                rIndex = this.rowIndex;
                document.getElementById("name").value =
this.cells[0].innerHTML;
                document.getElementById("city").value =
this.cells[1].innerHTML;
                document.getElementById("nid").value =
this.cells[2].innerHTML;
            }
        }
    }
}

```

```

        document.getElementById("email").value =
this.cells[3].innerHTML;
        document.getElementById("cno").value =
this.cell[4].innerHTML;
    };
}
}
selectedRowToInput();

function editHtmlTbleSelectedRow()
{
    var name = document.getElementById("name").value,
        city = document.getElementById("city").value,
        nid = document.getElementById("nid").value;
        email =
document.getElementById("email").value;
        cno = document.getElementById("cno").value;
    if(!checkEmptyInput()){
        table.rows[rIndex].cells[0].innerHTML = name;
        table.rows[rIndex].cells[1].innerHTML = city;
        table.rows[rIndex].cells[2].innerHTML = nid;
        table.rows[rIndex].cells[3].innerHTML = email;
        table.rows[rIndex].cells[4].innerHTML = cno;

    }
}

function removeSelectedRow()
{
    table.deleteRow(rIndex);
    // clear input text
    document.getElementById("name").value = "";
    document.getElementById("city").value = "";
    document.getElementById("nid").value = "";
    document.getElementById("email").value = "";
    document.getElementById("cno").value = "";

}
</script>
</section>
<section id="section6"><center>****PHARMA STORE
*****</center><br>

=> This Project Is About Medical Store <br>

>> In This Project we Can Add Medicine Customer
Supplier Details <br>

```

```

        >> We Can Modifed & Delete Existing Record <br>

        >> We Can Also Search Medicine Customer, Supplier
Details <br>

        >>It's Helpfull For Display Stock Of Medicine
    </section>
    <section id="section4"></section>
    <section id="section7"></section>
  </div>
</div>
</body>
</html>

```

P_M1.css:

```

*{
  margin:0;
  padding: 0;
  list-style: none;
  text-decoration: none;
  box-sizing: border-box;
  font-family: "Roboto",sans-serif;
  overflow-x: hidden;
  overflow-y: hidden;
}
body{
  background: #fff;
}
.wrapper .sidenav .title{
  color: #fff;
  font-size: 25px;
  padding: 25px 20px;

  text-transform: uppercase;
  font-weight: 900;
}

.wrapper .sidenav .title span{
  color: #4CCEE8;
}

.wrapper .sidenav{
  z-index: 1;
  background: #2f323a;
  position: fixed;
  top: px;
  width:250px;

```



```
height: 6000px;;
overflow-y: auto;
}

.wrapper .sidenav .sidebar-menu{
  overflow: hidden;
}

.wrapper .sidenav .sidebar-menu .item{
  width: 250px;
  overflow: hidden;
}

.wrapper .sidenav .sidebar-menu .item .menu-btn{
  display: block;
  color: #fff;
  position: relative;
  padding: 25px 20px;
  transition: 0.3s;
  transition-property: color;
}

.wrapper .sidenav .sidebar-menu .item .menu-btn: hover{
  color: #4ccee8;
}

.wrapper .sidenav .sidebar-menu .item .menu-btn i{
  margin-right: 20px;
}

.wrapper .sidenav .sidebar-menu .item .menu-btn .drop-down{
  float: right;
  font-size: 20px;
  margin-top: 3px;
}

.wrapper .sidenav .sidebar-menu .item .sub-menu{
  background: #3498db;
  overflow: hidden;
  max-height: 0;
  transition: 0.3s;
  transition-property: background, max-height;
}

.wrapper .sidenav .sidebar-menu .item .sub-menu a{
  display: block;
  position: relative;
  color: #fff;
  white-space: nowrap;
  font-size: 15px;
  padding: 20px;
  border-bottom: 1px solid #8FC5E9;
  transition: 0.3s;
```

```

        transition-property: background;
    }

.wrapper .sidenav .sidebar-menu .item .sub-menu a:hover{
    background: #55b1f0;
}

.wrapper .sidenav .sidebar-menu .item .sub-menu i{
    padding-right: 20px;
    font-size: 10px;
}

.wrapper .sidenav .sidebar-menu .item:target .sub-menu{
    max-height: 500px;
}

.wrapper .social-media a{
    margin: 0 10px;
    background-color: #575051;
    border-radius: 5px;
    height: 40px;
    width: 40px;
    display: inline-flex;
    align-items: center;
}

.wrapper .social-media a:hover{
    transition: 1s;
    transform: rotate(360deg);
}

.wrapper .social-media a i{
    color: #fff;
    margin: 0 auto;
}

.wrapper .main-content{
    width: (100%-250px);
    margin-left: 250px;
    overflow-x: hidden;
    overflow-y: hidden;
}

section{
    height: 100vh;
    padding: 30px;
}

#section1{

```

```

        background: linear-gradient(to right, #c94b4b, #e378eb);
    }
#section2{

        background: linear-gradient(to right, #06e2ff, #cc5333);

    }
#section3{

        background: linear-gradient(to right, #fffb5, #b20a2c);

    }
#section4{
        background: linear-gradient(to right, #00b09b, #96c93d);
    }
#section5{
        background: linear-gradient(to right, #cac531, #f3f9a7);
    }
#section6{
        background: linear-gradient(to right, #f994f9, #ffc0cb);
    }
#section7{
        background: linear-gradient(to right, #00f260, #0575e6);
    }

```

SupplierInfo.html:

```

<!DOCTYPE html>
<html>
<head>
<script
src="http://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script
>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width">
<style>
body {
    background: linear-gradient(to right, #c94b4b, #e378eb);
align-items: center;
margin: 5%;
font-family: "Trebuchet MS", Arial, Helvetica, sans-serif;
}

table,
td {
border: 1px solid black;
margin: 5%;

```

```
font-family: "Trebuchet MS", Arial, Helvetica, sans-serif;
}

td {
padding: 12px;
padding-bottom: 12px;
text-align: left;
color: black;
}
th {
padding-top: 12px;
padding-bottom: 12px;
text-align: left;
background-color: #4CAF50;
color: white;
}

</style>

<script>
$(document).ready(function () {
$("#submit").click(function () {
details = [
{
"student_name": $("#student_name").val(),
"dob":
{
"date": $("#date").val(),
"month": $("#month").val(),
"year": $("#year").val()
},
"blood_group": $("#blood_group").val(),
"email": $("#email").val(),
"phone":
{
"mobile_number": $("#mobile_number").val(),
},
"address":
{
"place_name": $("#place_name").val(),
}
}
];
var tbl = $("<table/>").attr("id", "mytable");
```

```

$("#div1").append(tbl);
for (var i = 0; i < details.length; i++) {
var tr = "<tr>";
var td1 = "<td>" + details[i]["student_name"] + "</td>";
var td2 = "<td>" + details[i]["dob"]["date"] + "/" +
details[i]["dob"]["month"]+ "/" + details[i]["dob"]["year"] + "</td>";
var td3 = "<td>" + details[i]["blood_group"] + "</td>";
var td4 = "<td>" + details[i]["email"] + "</td>";
var td6 = "<td>" + details[i]["phone"]["mobile_number"] + "</td>";
var td5 = "<td>" + details[i]["address"]["place_name"] + "</td>";
$("#mytable").append(tr + td1 + td2 + td3 + td4 + td5 + td6);
}
});
}); </script>
</head>
<body><h1><center>Supplier Info</center></h1> <br>
    <table>
        <tr>
            <td>Supplier    Name</td>
            <td><input type="text" id="student_name" placeholder="Enter the
name" required></td>
        </tr>
        <tr>
            <td>blood group</td>
            <td><input type="text" id="blood_group" placeholder="Enter Blood
group" required></td>
        </tr>
        <tr>
            <td>Date of Birth</td>
            <td><input type="number" id="date" placeholder="Enter the date"
required>/
                <input type="number" id="month" placeholder="Enter the month"
required>/
                <input type="number" id="year" placeholder="Enter the year"
required></td>
            </tr>
        <tr>
            <td>Contact No</td>
            <td><input type="number" id="mobile_number" placeholder="Enter
mobile number" required></td>
        </tr>
        <tr>
            <td>Email ID</td>
            <td><input type="text" id="email" placeholder="Enter the email"
required></td>
        </tr>
        <tr>
            <td>City</td>

```

```

        <td><input type="text" id="place_name" placeholder="Enter the
city"required></td>
    </tr>
    <tr>
        <td colspan="2"><input type="button" value="Submit" id="submit"
name="submitbutton"><input type="button" class="submit"
onclick=location.href="demo1.html" target="self" value="Menu"></td>
    </tr>
</table>

<p id="display"></p>
<div id="div1"></div>

</body>
</html>

```

CustomerInfo.html:

```

<!DOCTYPE html>
<html>
<head>
<script
src="http://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width">
<style>
body {
    background: linear-gradient(to right, #c94b4b, #e378eb);
align-items: center;
margin: 5%;
font-family: "Trebuchet MS", Arial, Helvetica, sans-serif;
}

table,
td {
border: 1px solid black;
margin: 5%;
font-family: "Trebuchet MS", Arial, Helvetica, sans-serif;
}

td {
padding: 12px;
padding-bottom: 12px;
text-align: left;

```

```

color: black;
}
th {
padding-top: 12px;
padding-bottom: 12px;
text-align: left;
background-color: #4CAF50;
color: white;
}

</style>

<script>
$(document).ready(function () {
$("#submit").click(function () {
details = [
{
"student_name": $("#student_name").val(),
"dob":
{
"date": $("#date").val(),
"month": $("#month").val(),
"year": $("#year").val()
},
"blood_group": $("#blood_group").val(),
"email": $("#email").val(),
"phone":
{
"mobile_number": $("#mobile_number").val(),
},
"address":
{
"place_name": $("#place_name").val(),
}
}
];
var tbl = $("<table/>").attr("id", "mytable");
$("#div1").append(tbl);
for (var i = 0; i < details.length; i++) {
var tr = "<tr>";
var td1 = "<td>" + details[i]["student_name"] + "</td>";
var td2 = "<td>" + details[i]["dob"]["date"] + "/" +
details[i]["dob"]["month"] + "/" + details[i]["dob"]["year"] + "</td>";
var td3 = "<td>" + details[i]["blood_group"] + "</td>";

```

```

var td4 = "<td>" + details[i]["email"] + "</td>";
var td6 = "<td>" + details[i]["phone"]["mobile_number"] + "</td>";
var td5 = "<td>" + details[i]["address"]["place_name"] + "</td>";
$("#mytable").append(tr + td1 + td2 + td3 + td4 + td5 + td6);
}
});
}); </script>
</head>
<body><h1><center>Customer Info</center></h1> <br>
    <table>
        <tr>
            <td>Customer Name</td>
            <td><input type="text" id="student_name" placeholder="Enter the
name" required></td>
        </tr>
        <tr>
            <td>blood group</td>
            <td><input type="text" id="blood_group" placeholder="Enter Blood
group" required></td>
        </tr>
        <tr>
            <td>Date of Birth</td>
            <td><input type="number" id="date" placeholder="Enter the date"
required>/
                <input type="number" id="month" placeholder="Enter the month"
required>/
                <input type="number" id="year" placeholder="Enter the year"
required></td>
            </tr>
        <tr>
            <td>Contact No</td>
            <td><input type="number" id="mobile_number" placeholder="Enter
mobile number" required></td>
        </tr>
        <tr>
            <td>Email ID</td>
            <td><input type="text" id="email" placeholder="Enter the email"
required></td>
        </tr>
        <tr>
            <td>City</td>
            <td><input type="text" id="place_name" placeholder="Enter the
city"required></td>
        </tr>
        <tr>
            <td colspan="2"><input type="button" value="Submit" id="submit"
name="submitbutton"><input type="button" class="submit"
onclick=location.href="demo1.html" target="self" value="Menu"></td>

```

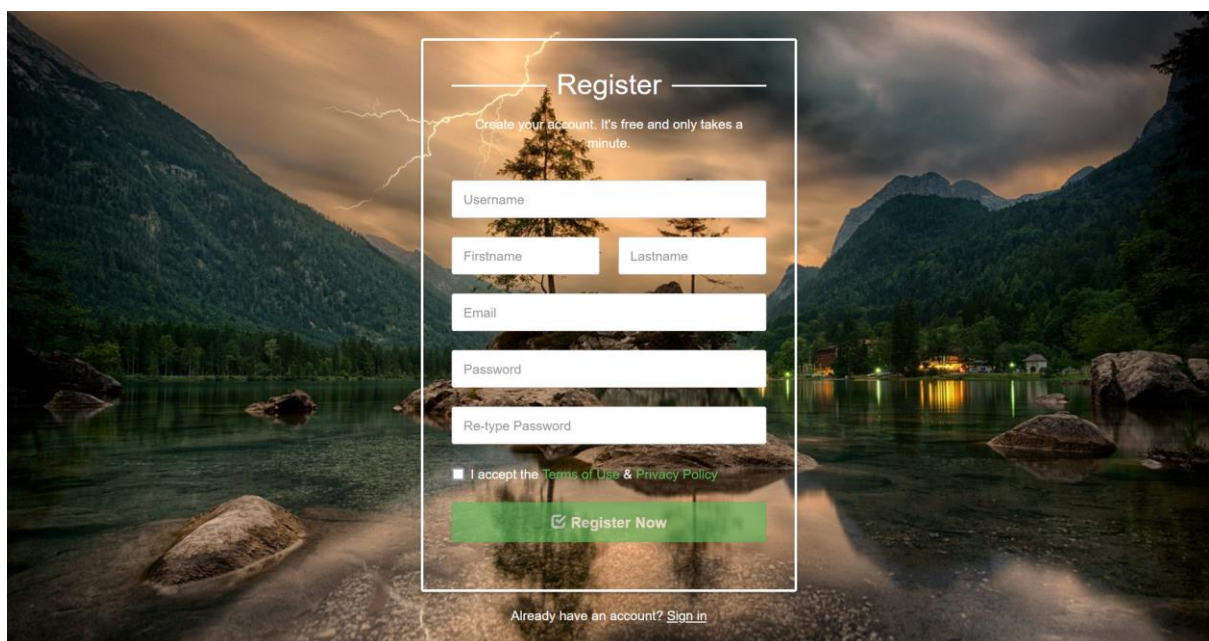
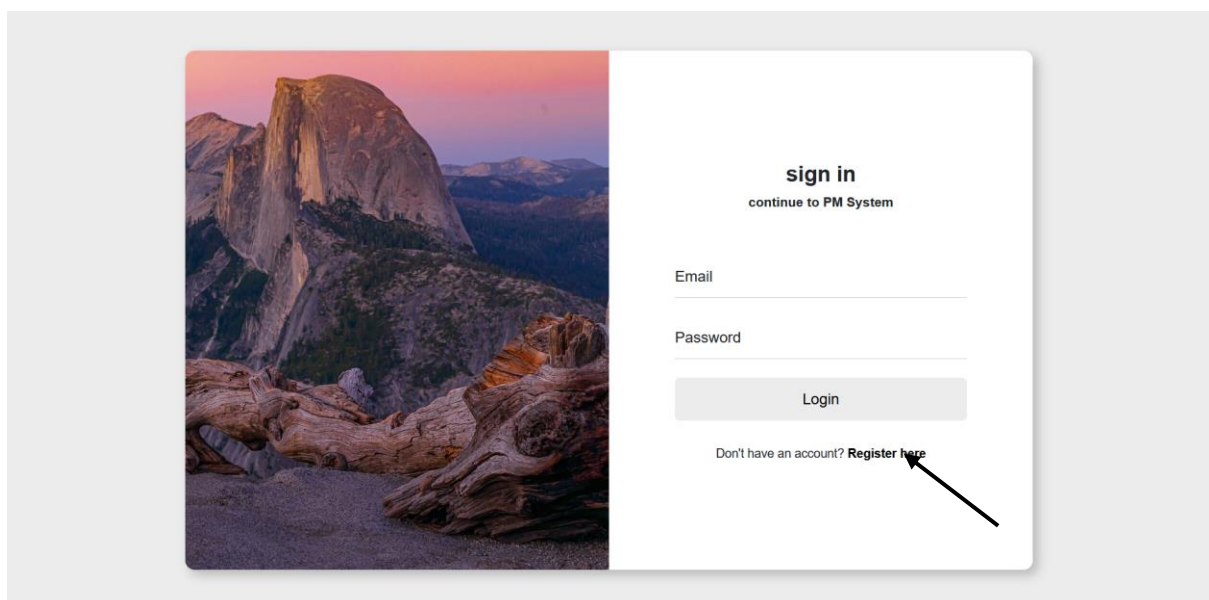


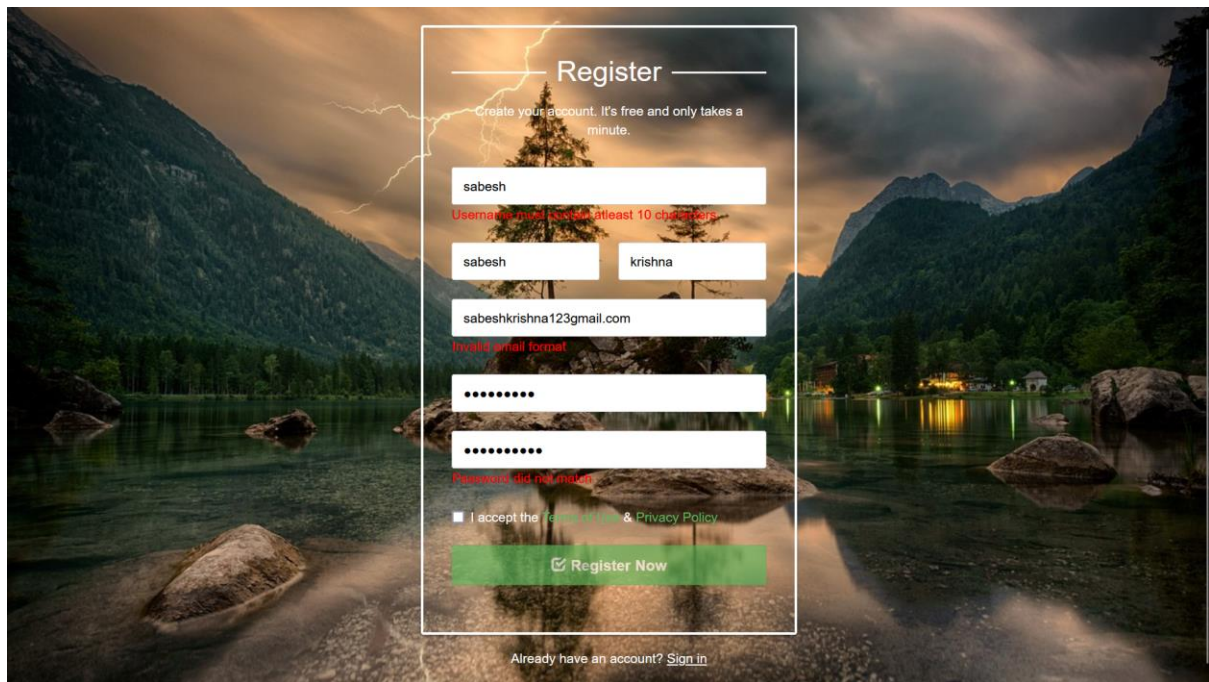
```
</tr>
</table>

<p id="display"></p>
<div id="div1"></div>

</body>
</html>
```

Output





The image shows a registration form titled "Register" with the subtitle "Create your account. It's free and only takes a minute." The form is set against a background of a lake at dusk with mountains in the distance. The form contains several input fields and a "Register Now" button. Error messages are displayed in red text below the input fields: "Username must be at least 10 characters" under the first name field, "Invalid email format" under the email field, and "Passwords did not match" under the password field. A checkbox for "I accept the Terms of Use & Privacy Policy" is present, and a "Sign in" link is at the bottom.

Register

Create your account. It's free and only takes a minute.

sabesh

Username must be at least 10 characters

sabesh krishna

sabeshkrishna123gmail.com

Invalid email format

.....

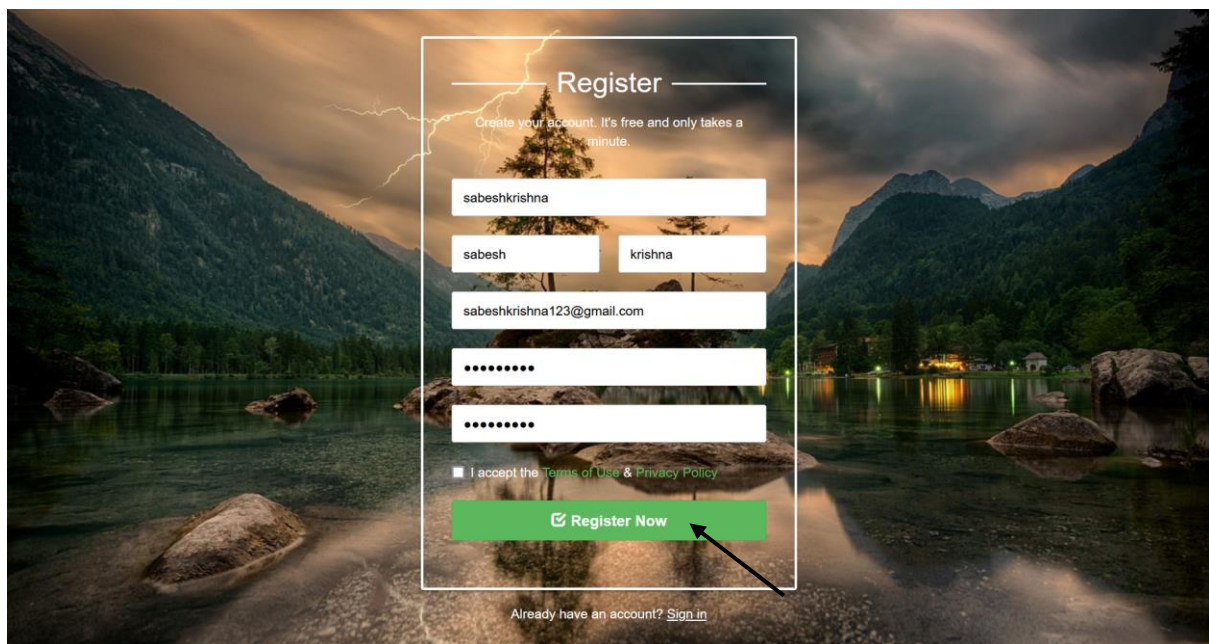
.....

Passwords did not match

☐ I accept the Terms of Use & Privacy Policy

Register Now

Already have an account? [Sign in](#)



The image shows the same registration form as above, but with a different set of input values. The first name field now contains "sabeshkrishna", the last name field contains "krishna", and the email field contains "sabeshkrishna123@gmail.com". The password fields are still empty. A black arrow points to the "Register Now" button, indicating a successful registration attempt. The error messages are no longer present.

Register

Create your account. It's free and only takes a minute.

sabeshkrishna

sabesh krishna

sabeshkrishna123@gmail.com

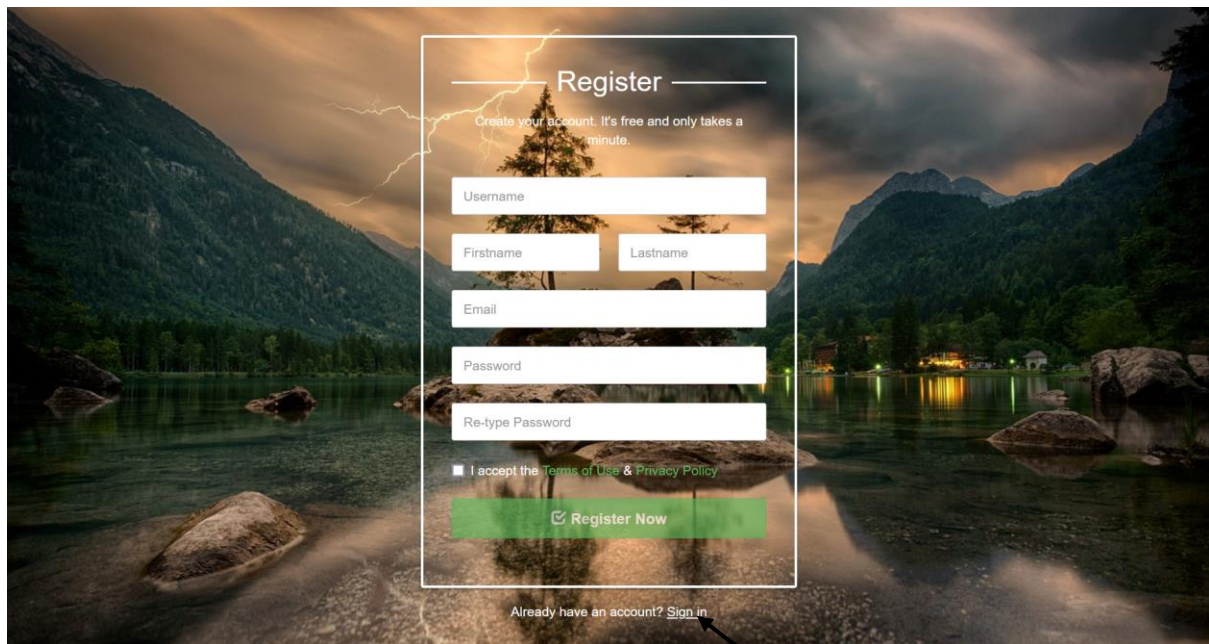
.....

.....

☐ I accept the Terms of Use & Privacy Policy

Register Now

Already have an account? [Sign in](#)



Register

Create your account. It's free and only takes a minute.

Username

Firstname Lastname

Email

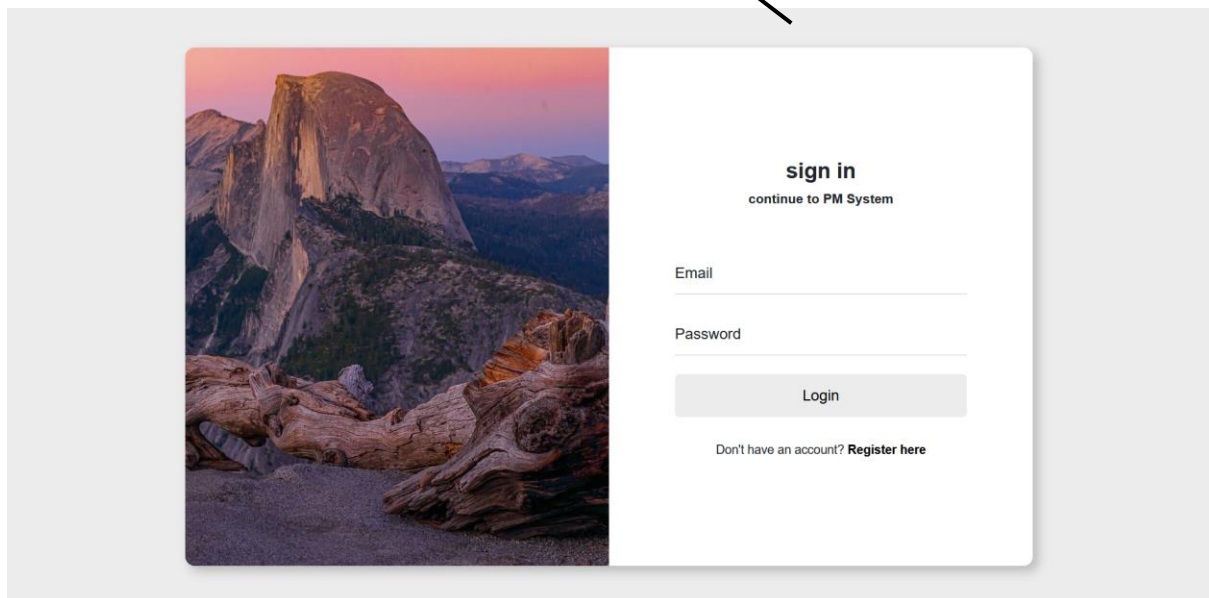
Password

Re-type Password

☐ I accept the [Terms of Use & Privacy Policy](#)

[Register Now](#)

Already have an account? [Sign in](#)



sign in

continue to PM System

Email

Password

[Login](#)

Don't have an account? [Register here](#)



sign in
continue to PM System

Email
Sanjay123@gmail.com

Password
●●●●●●●●




Login

Don't have an account? [Register here](#)

PM SYSTEM

- Supplier Info
- Customer Info
- Medicine
- About
- Exit

5:06:19 PM

THE PHARMA MANAGAMENT SYSTEM

The pharma management system is a software solution designed to streamline the operations of pharmaceutical companies, including managing inventory, sales, purchases, customer data, and employee information. It provides a centralized platform for the organization and management of data and processes, enabling better decision-making and faster response times. The system helps companies to maintain compliance with industry regulations and standards, reducing the risk of errors and improving overall efficiency. This abstract provides a brief overview of the features and benefits of the pharma management system, highlighting its role in improving the management of pharmaceutical operations.

Supplier Info

Supplier Name	<input type="text" value="Enter the name"/>
blood group	<input type="text" value="Enter Blood group"/>
Date of Birth	<input type="text" value="Enter the date"/> / <input type="text" value="Enter the month"/> / <input type="text" value="Enter the year"/>
Contact No	<input type="text" value="Enter mobile number"/>
Email ID	<input type="text" value="Enter the email"/>
City	<input type="text" value="Enter the city"/>
<input type="button" value="Submit"/> <input type="button" value="Menu"/>	

Supplier Info

Supplier Name	vikram
blood group	AB+
Date of Birth	04 / 09 / 2003
Contact No	8987641234
Email ID	vikram123@gmail.com
City	karur
Submit Menu	

sabesh	03/12/2003	o+	sabeshkrishna123@gmail.com	vellore	8778713909
sanjay	03/02/2004	B+	sanjay123@gmail.com	vellore	8987646780

Supplier Info

Supplier Name	Enter the name
blood group	Enter Blood group
Date of Birth	Enter the date / Enter the month / Enter the year
Contact No	Enter mobile number
Email ID	Enter the email
City	Enter the city
Submit Menu	

sabesh	03/12/2003	o+	sabeshkrishna123@gmail.com	vellore	8778713909
sanjay	03/02/2004	B+	sanjay123@gmail.com	vellore	8987646780
vikram	04/09/2003	AB+	vikram123@gmail.com	karur	8987641234

PM SYSTEM

- Supplier Info
- Customer Info
- Medicine
- About
- Exit

5:06:19 PM



THE PHARMA MANAGAMENT SYSTEM

The pharma management system is a software solution designed to streamline the operations of pharmaceutical companies, including managing inventory, sales, purchases, customer data, and employee information. It provides a centralized platform for the organization and management of data and processes, enabling better decision-making and faster response times. The system helps companies to maintain compliance with industry regulations and standards, reducing the risk of errors and improving overall efficiency. This abstract provides a brief overview of the features and benefits of the pharma management system, highlighting its role in improving the management of pharmaceutical operations.

Customer Info

Customer Name	<input type="text" value="Enter the name"/>
blood group	<input type="text" value="Enter Blood group"/>
Date of Birth	<input type="text" value="Enter the date"/> / <input type="text" value="Enter the month"/> / <input type="text" value="Enter the year"/>
Contact No	<input type="text" value="Enter mobile number"/>
Email ID	<input type="text" value="Enter the email"/>
City	<input type="text" value="Enter the city"/>
<input type="button" value="Submit"/> <input type="button" value="Menu"/>	

Customer Info

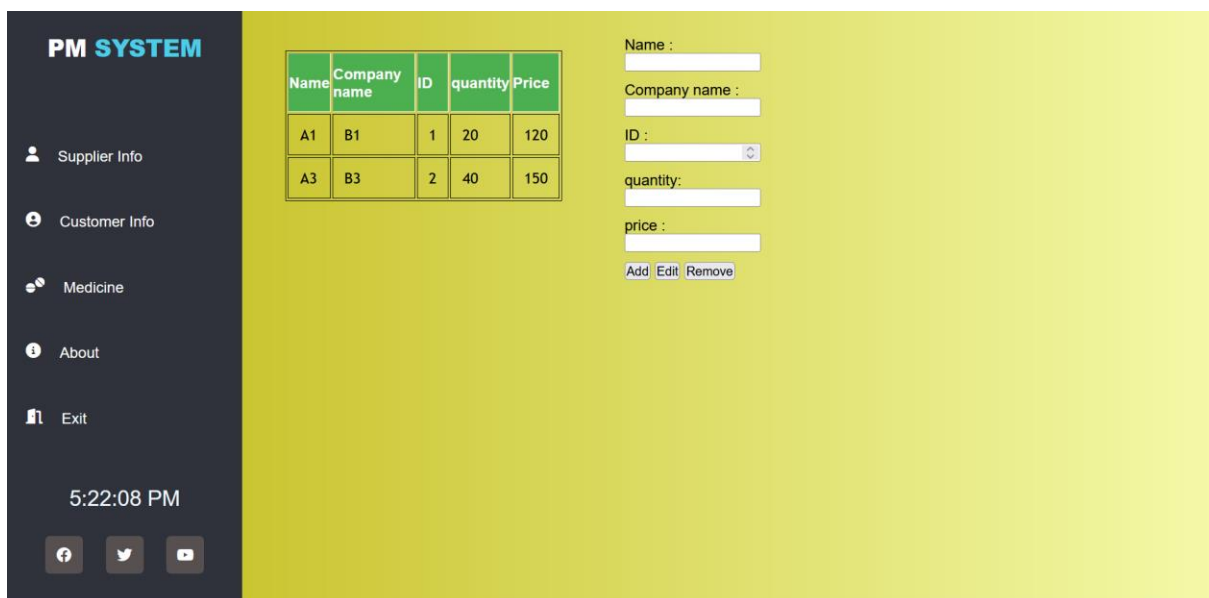
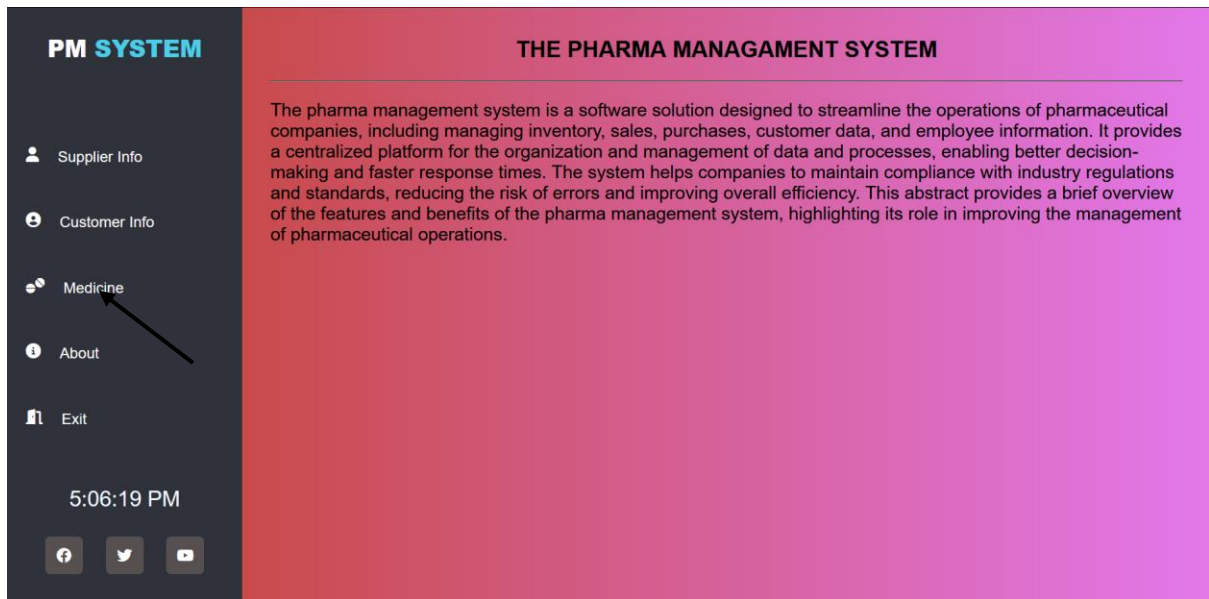
Customer Name	<input type="text" value="vikram"/>
blood group	<input type="text" value="AB+"/>
Date of Birth	<input type="text" value="12"/> / <input type="text" value="05"/> / <input type="text" value="2003"/>
Contact No	<input type="text" value="8768912345"/>
Email ID	<input type="text" value="vikram123@gmail.com"/>
City	<input type="text" value="karur"/>
<input type="button" value="Submit"/> <input type="button" value="Menu"/>	

sanjay	03/02/2004	b+	sanjay123@gmail.com	vellore	8768904590
--------	------------	----	---------------------	---------	------------

Customer Info

Customer Name	<input type="text" value="vikram"/>
blood group	<input type="text" value="AB+"/>
Date of Birth	<input type="text" value="12"/> / <input type="text" value="05"/> / <input type="text" value="2003"/>
Contact No	<input type="text" value="8768912345"/>
Email ID	<input type="text" value="vikram123@gmail.com"/>
City	<input type="text" value="karur"/>
<input type="button" value="Submit"/> <input type="button" value="Menu"/>	

sanjay	03/02/2004	b+	sanjay123@gmail.com	vellore	8768904590
vikram	12/05/2003	AB+	vikram123@gmail.com	karur	8768912345



PM SYSTEM

Supplier Info

Customer Info

Medicine

About

Exit

5:20:34 PM

Name	Company name	ID	quantity	Price
A1	B1	1	20	120
A3	B3	2	40	150
para	ABC	3	90	300
macropile	CVB	4	80	180

Name :

para

Company name :

ABC

ID :

3

quantity:

88

price :

180

Add

Edit

Remove

PM SYSTEM

Supplier Info

Customer Info

Medicine

About

Exit

5:21:13 PM

Name	Company name	ID	quantity	Price
A1	B1	1	20	120
A3	B3	2	40	150
para	ABC	3	88	180
macropile	CVB	4	80	180

Name :

para

Company name :

ABC

ID :

3

quantity:

88

price :

180

Add

Edit

Remove

PM SYSTEM

Supplier Info

Customer Info

Medicine

About

Exit

5:23:51 PM

Name	Company name	ID	quantity	Price
A1	B1	1	20	120
A3	B3	2	40	150
para	ABC	3	88	180
macropile	CVB	4	80	180

Name :

macropile

Company name :

CVB

ID :

4

quantity:

80

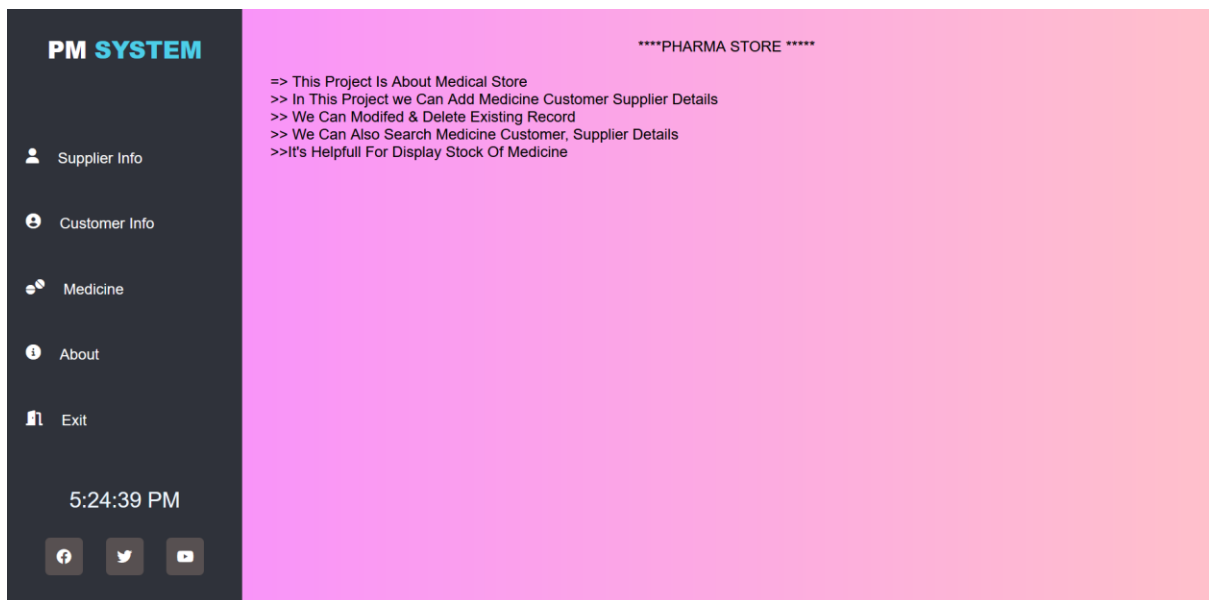
price :

180

Add

Edit

Remove





sign in

continue to PM System

Email

Password

Login

Don't have an account? [Register here](#)