Views.py

from .forms import AppliedServiceForm

from django.db.models.functions import Replace

from django.db.models import Value

from django.views.decorators.csrf import csrf\_exempt

# View to handle form submission

def add\_service(request):

    if request.method == 'POST':

        form = AppliedServiceForm(request.POST, request.FILES)

        if form.is\_valid():

            form.save()

            return JsonResponse({'success': True})

        else:

            return JsonResponse({'success': False, 'errors': form.errors})

    return render(request, 'admin\_dashboard.html')

@csrf\_exempt

def save\_customer(request):

    if request.method == 'POST':

        name = request.POST.get('name')

        address = request.POST.get('address')

        contact\_number = request.POST.get('contact\_number')

        whatsapp\_number = request.POST.get('whatsapp\_number')

        reffered\_by = request.POST.get('reffered\_by')

        try:

            customer = Customer.objects.create(

                name=name,

                address=address,

                contact\_number=contact\_number,

                whatsapp\_number=whatsapp\_number,

                reffered\_by=reffered\_by,

            )

            return JsonResponse({'success': True, 'message': 'Customer saved successfully!'})

        except Exception as e:

            return JsonResponse({'success': False, 'message': str(e)})

    else:

        return JsonResponse({'success': False, 'message': 'Invalid request method.'})

# View to handle dynamic customer search

def search\_customer(request):

    query = request.GET.get('q', '').strip()  # Get the query and remove any leading/trailing spaces

    if query:

        # Normalize the query by removing '+91' if present

        normalized\_query = query.replace('+91', '')

        # Normalize the database values and filter

        customers = Customer.objects.annotate(

            normalized\_contact\_number=Replace('contact\_number', Value('+91'), Value(''))

        ).filter(normalized\_contact\_number\_\_icontains=normalized\_query)

        if customers:

            results = [

            {

                'id': customer.id,

                'name': customer.name,

                'address': customer.address,

                'contact\_number': customer.contact\_number,

                'whatsapp\_number': customer.whatsapp\_number,

                'reffered\_by': customer.reffered\_by

            }

            for customer in customers]

            return JsonResponse({'exists': True, 'results': results})

        else:

            return JsonResponse({'exists': False, 'message': 'Customer not found. Please enter details manually.'})

    else:

        return JsonResponse({'exists': False, 'message': 'No query provided.'})

def get\_users(request):

    technicians = CustomUser.objects.filter(role='technician').values('id', 'username')

    return JsonResponse(list(technicians), safe=False)

urls.py

path('add\_service/', views.add\_service, name='add\_service'),

    path('search\_customer/', views.search\_customer, name='search\_customer'),

    path('get\_users/', views.get\_users, name='get\_users'),

    path('save\_customer/', views.save\_customer, name='save\_customer'),

forms.py(create new file in velvetekapp)

# forms.py

from django import forms

from .models import Apply

class AppliedServiceForm(forms.ModelForm):

    class Meta:

        model = Apply

        fields = [

            'customer', 'name', 'address', 'contact\_number', 'whatsapp\_number', 'reffered\_by',

            'service\_by', 'work\_type', 'item\_name\_or\_number', 'issue', 'photos\_of\_item',

            'estimation\_document', 'estimated\_price', 'estimated\_date', 'any\_other\_comments'

        ]

Admin\_dashboard.py

<!DOCTYPE html>

{% load static %}

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>Admin Dashboard</title>

  <!-- Bootstrap 5 CSS -->

  <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css" rel="stylesheet">

  <!-- FontAwesome Icons -->

  <link href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.0.0/css/all.min.css" rel="stylesheet">

  <link href="https://fonts.googleapis.com/css2?family=Public+Sans:wght@300;400;500;600;700&display=swap" rel="stylesheet">

  <link rel="icon" href="{% static 'assets/img/kaiadmin/favicon.ico' %}" type="image/x-icon" />

  <!-- External CSS -->

  <link rel="stylesheet" href="{% static 'assets/css/admin\_dashboard.css' %}">

</head>

<body>

  <!-- Topbar -->

  <div class="topbar">

    <div class="d-flex align-items-center">

      <!-- Logo -->

      <a href="#" class="logo">

        <img src="{% static 'assets/img/velvetek.jpg' %}" alt="navbar brand" />

      </a>

      <!-- Hamburger Menu -->

      <span class="hamburger" onclick="toggleSidebar()">

        <i class="fas fa-bars"></i>

      </span>

    </div>

    <!-- Admin text on the right side -->

    <span class="admin-text">Hi, Velvetek Admin</span>

  </div>

  <!-- Sidebar -->

  <div class="sidebar">

    <h4>Admin Panel</h4>

    <a href="#"><i class="fas fa-home"></i> Home</a>

    <a href="#"><i class="fas fa-user-plus"></i> Add Customer</a>

    <a href="#"><i class="fas fa-user-cog"></i> Add Technician</a>

    <a href="#" onclick="openModal()"><i class="fas fa-tools"></i> Add Service</a>

    <a href="#"><i class="fas fa-sign-out-alt"></i> Logout</a>

  </div>

  <!-- Main Content -->

  <div class="main-content">

    <!-- Cards Section -->

    <div class="row">

      <div class="col-md-4">

        <a href="{% url 'add\_customer' %}" style="text-decoration: none; color: inherit;">

          <div class="card p-3 mb-3">

            <div class="d-flex align-items-center">

              <i class="fas fa-users card-icon me-3"></i>

              <div>

                <h3 class="mb-1">Customers</h3>

              </div>

              <h1 class="ms-auto mb-0">{{ customer\_count }}</h1>

            </div>

          </div>

        </a>

      </div>

      <div class="col-md-4">

        <div class="card p-3 mb-3">

          <div class="d-flex align-items-center">

            <i class="fas fa-user-cog card-icon me-3"></i>

            <div>

              <h3 class="mb-1">Technicians</h3>

            </div>

            <h1 class="ms-auto mb-0">5</h1>

          </div>

        </div>

      </div>

      <div class="col-md-4">

        <div class="card p-3 mb-3">

          <div class="d-flex align-items-center">

            <i class="fas fa-tools card-icon me-3"></i>

            <div>

              <h3 class="mb-1">Services</h3>

            </div>

            <h1 class="ms-auto mb-0">{{ total\_services }}</h1>

          </div>

        </div>

      </div>

    </div>

    <!-- Tasks Section -->

    <h3 class="mt-0 mb-2">Tasks</h3>

    <div class="navbar">

      <div class="nav-left">

        <a href="#" class="filter-option" id="all-tasks" onclick="updateSelection('all')">All Tasks</a>

        <a href="#" class="filter-option" id="pending" onclick="updateSelection('pending')">Pending</a>

        <a href="#" class="filter-option" id="completed" onclick="updateSelection('completed')">Completed</a>

      </div>

      <div class="nav-right">

        <input type="search" class="form-control custom-search" placeholder="Search tasks">

          <button type="submit" class="btn btn-secondary btn-sm">Export Data</button>

        <button class="btn btn-primary btn-sm"  onclick="openModal()">Add Service</button>

      </div>

      <div class="bold-line" id="bold-line"></div>

    </div>

  <!-- Add Service Modal -->

   <!-- Add Service Modal -->

<div id="addServiceModal" class="modal">

  <div class="modal-content">

    <!-- Top Bar -->

    <div class="modal-topbar">

      <h2>Add Service</h2>

      <span class="close" onclick="closeModal()">&times;</span>

    </div>

    <form id="addServiceForm" method="post" enctype="multipart/form-data">

      {% csrf\_token %}

      <div class="modal-grid">

        <!-- Column 1 -->

        <div class="modal-column">

          <div class="form-group">

            <label for="customer\_number">Customer Number</label>

            <input type="text" id="customer\_number" name="customer\_number" oninput="searchCustomer()">

            <div id="customer\_results"></div>

            <div id="customer\_not\_found" class="text-danger" style="display: none;">Customer not found. Please enter details manually.</div>

            <small id="customer\_error" class="text-danger"></small>

          </div>

          <div class="form-group">

            <label for="name">Name</label>

            <input type="text" id="name" name="name" readonly>

          </div>

          <div class="form-group">

            <label for="address">Address</label>

            <input type="text" id="address" name="address" readonly>

          </div>

          <div class="form-group">

            <label for="whatsapp\_number">WhatsApp Number</label>

            <input type="text" id="whatsapp\_number" name="whatsapp\_number" readonly>

          </div>

          <div class="form-group checkbox-group">

            <input type="checkbox" id="same\_as\_contact" onchange="copyContactToWhatsApp()">

            <label for="same\_as\_contact">Same as Contact Number</label>

          </div>

          <div class="form-group">

            <label for="reffered\_by">Referred By</label>

            <input type="text" id="reffered\_by" name="reffered\_by" readonly>

          </div>

        </div>

        <!-- Column 2 -->

        <div class="modal-column">

          <div class="form-group">

            <label for="service\_by">Service By</label>

            <select id="service\_by" name="service\_by">

              <option value="">Select a technician</option>

            </select>

          </div>

          <div class="form-group">

            <label for="work\_type">Work Type</label>

            <select id="work\_type" name="work\_type">

              <option value="sale">Sale</option>

              <option value="service">Service</option>

            </select>

          </div>

          <div class="form-group">

            <label for="item\_name\_or\_number">Item Name/Number</label>

            <input type="text" id="item\_name\_or\_number" name="item\_name\_or\_number">

          </div>

          <div class="form-group">

            <label for="issue">Issue Description</label>

            <textarea id="issue" name="issue" rows="7"></textarea>

          </div>

        </div>

        <!-- Column 3 -->

        <div class="modal-column">

          <div class="form-group">

            <label for="photos\_of\_item">Upload Photo</label>

            <input type="file" id="photos\_of\_item" name="photos\_of\_item">

          </div>

          <div class="form-group">

            <label for="estimation\_document">Upload Document</label>

            <input type="file" id="estimation\_document" name="estimation\_document">

          </div>

          <div class="form-group">

            <label for="estimated\_price">Estimated Price</label>

            <input type="text" id="estimated\_price" name="estimated\_price">

          </div>

          <div class="form-group">

            <label for="estimated\_date">Estimated Date</label>

            <input type="date" id="estimated\_date" name="estimated\_date">

          </div>

          <div class="form-group">

            <label for="any\_other\_comments">Comments</label>

            <textarea id="any\_other\_comments" name="any\_other\_comments"></textarea>

          </div>

        </div>

      </div>

      <div class="form-submit">

        <button type="submit" class="btn btn-primary">Submit</button>

      </div>

    </form>

  </div>

</div>

  <!-- Table Section -->

  <div class="table-responsive mt-2">

    <table class="table table-striped table-bordered">

      <thead>

        <tr>

          <th>ID</th>

          <th>Customer Name</th>

          <th>Address</th>

          <th style="width: 18%;">Contact Details</th> <!-- Increased width -->

          <th>Referred By</th>

          <th>Work Type</th>

          <th>Item Name/Number</th>

          <th colspan="2">Issue</th> <!-- Two-column width space -->

          <th>Estimated Price</th>

          <th>Estimated Date</th>

          <th>Service By</th>

          <th style="width: 20%;">Files</th>

          <th>Comments</th> <!-- Moved Comments column to the end -->

        </tr>

      </thead>

      <tbody>

        {% for service in applied\_services %}

        <tr>

          <td>

            <div style="display: flex; flex-direction: column; align-items: center; justify-content: center; text-align: center;">

              <span>{{ service.id }}</span> <!-- Display ID on the first line, centered -->

              <div style="display: flex; margin-top: 5px;">

                <a href="{% url 'update\_applied\_service' service.id %}" class="icon-link ms-2">

                  <i class="fa fa-pencil-alt" aria-hidden="true" title="Update"></i>

                </a>

                <form action="{% url 'delete\_applied\_service' service.id %}" method="post" style="display:inline-block; margin-left: 5px;">

                  {% csrf\_token %}

                  <button type="submit" class="icon-link delete-icon" title="Delete">

                    <i class="fa fa-trash" aria-hidden="true"></i>

                  </button>

                </form>

              </div>

            </div>

          </td>

          <td>{{ service.name }}</td>

          <td>{{ service.address }}</td>

          <td>

            <!-- Handle Contact Number -->

            <div>

              <i class="fa fa-phone" aria-hidden="true"></i>

              {% if service.contact\_number|slice:":1" == "+" %}

                {{ service.contact\_number|slice:"3:" }}

              {% else %}

                {{ service.contact\_number }}

              {% endif %}

            </div>

            <!-- Handle WhatsApp Number -->

            <div>

              <i class="fab fa-whatsapp" aria-hidden="true"></i>

              {% if service.whatsapp\_number|slice:":1" == "+" %}

                {{ service.whatsapp\_number|slice:"3:" }}

              {% else %}

                {{ service.whatsapp\_number }}

              {% endif %}

            </div>

          </td>

          <td>{{ service.reffered\_by }}</td>

          <td>{{ service.get\_work\_type\_display }}</td>

          <td>{{ service.item\_name\_or\_number }}</td>

          <td colspan="2">{{ service.issue }}</td> <!-- Span across two columns -->

          <td>{{ service.estimated\_price }}</td>

          <td>{{ service.estimated\_date }}</td>

          <td>{{ service.service\_by.username }}</td>

          <td>

            <ul class="files-list">

              <li><a href="{{ service.estimation\_document.url }}" target="\_blank">Document, </a>

              <a href="{{ service.photos\_of\_item.url }}" target="\_blank">Photo</a></li>

              <li><a href="{% url 'extra\_work\_admin' service.id %}">Additional Charges</a></li>

            </ul>

          </td>

          <td>{{ service.any\_other\_comments }}</td>

        </tr>

        {% endfor %}

      </tbody>

    </table>

  </div>

</div>

  <!-- Bootstrap 5 JS -->

  <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundle.min.js"></script>

  <script src="https://code.jquery.com/jquery-3.6.0.min.js"></script>

  <script>

    // Function to toggle the sidebar visibility

    function toggleSidebar() {

      const sidebar = document.querySelector('.sidebar');

      sidebar.classList.toggle('show');

    }

    document.addEventListener('DOMContentLoaded', function() {

  const filterOptions = document.querySelectorAll('.filter-option');

  const boldLine = document.getElementById('bold-line');

  // Function to update bold line position

  function updateBoldLine(selectedOption) {

    // Get the position and width of the selected option

    const optionRect = selectedOption.getBoundingClientRect();

    // Set the width and position of the bold line

    boldLine.style.width = `${optionRect.width}px`;

    boldLine.style.left = `${optionRect.left - document.querySelector('.navbar').getBoundingClientRect().left}px`;

  }

  // Add click event listeners to all filter options

  filterOptions.forEach(option => {

    option.addEventListener('click', function() {

      // Remove selected class from all filter options

      filterOptions.forEach(item => item.classList.remove('selected'));

      // Add selected class to the clicked option

      this.classList.add('selected');

      // Update bold line position and width

      updateBoldLine(this);

    });

  });

  // Default selection on page load

  const defaultSelection = document.getElementById('all-tasks');

  defaultSelection.classList.add('selected');

  updateBoldLine(defaultSelection); // Set the initial position of the bold line

});

const notFoundDiv = document.getElementById('customer\_not\_found');

  const resultsDiv = document.getElementById('customer\_results');

function searchCustomer() {

  const query = document.getElementById('customer\_number').value;

  console.log('Search query:', query); // Debugging

  resultsDiv.innerHTML = ''; // Clear previous results

  notFoundDiv.style.display = 'none';

  fetch(`/velvetekapp/search\_customer/?q=${query}`)

    .then(response => response.json())

    .then(data => {

      console.log('Search results:', data);

      if (data.exists) {

                // Autofill the fields if the customer exists

                data.results.forEach(customer => {

                    const div = document.createElement('div');

                    div.textContent = `${customer.name} - ${customer.contact\_number}`;

                    div.onclick = () => selectCustomer(customer);

                    resultsDiv.appendChild(div);

                });

            } else {

                // Enable the fields for manual input if the customer doesn't exist

                enableManualInput();

                notFoundDiv.style.display = 'block';

            }

        })

        .catch(error => {

            console.error('Error fetching customer data:', error);

            resultsDiv.innerHTML = '<div>Error loading results. Please try again later.</div>';

            notFoundDiv.style.display = 'none';

        });

}

function enableManualInput() {

    // Enable the fields for manual input

    document.getElementById('name').readOnly = false;

    document.getElementById('address').readOnly = false;

    document.getElementById('whatsapp\_number').readOnly = false;

    document.getElementById('reffered\_by').readOnly = false;

}

function copyContactToWhatsApp() {

    const sameAsContact = document.getElementById('same\_as\_contact');

    const customerNumber = document.getElementById('customer\_number'); // Use customer\_number

    const whatsappNumber = document.getElementById('whatsapp\_number');

    if (sameAsContact.checked) {

        whatsappNumber.value = customerNumber.value; // Copy customer number to WhatsApp number

    } else {

        whatsappNumber.value = ''; // Clear WhatsApp number if unchecked

    }

}

function selectCustomer(customer) {

    // Autofill the fields when a customer is selected

    document.getElementById('customer\_number').value = customer.contact\_number;

    document.getElementById('name').value = customer.name;

    document.getElementById('address').value = customer.address;

    document.getElementById('whatsapp\_number').value = customer.whatsapp\_number;

    document.getElementById('reffered\_by').value = customer.reffered\_by;

    // Make the fields read-only again

    document.getElementById('name').readOnly = true;

    document.getElementById('address').readOnly = true;

    document.getElementById('whatsapp\_number').readOnly = true;

    document.getElementById('reffered\_by').readOnly = true;

    // Clear the search results and hide the "not found" message

  document.getElementById('customer\_results').innerHTML = '';

  document.getElementById('customer\_not\_found').style.display = 'none';

}

    $(document).ready(function() {

        // Fetch technicians via AJAX

        $.ajax({

            url: '/velvetekapp/get\_users/',  // URL to the API endpoint

            method: 'GET',

            success: function(data) {

                // Populate the dropdown

                const dropdown = $('#service\_by');

                dropdown.empty();  // Clear existing options

                dropdown.append('<option value="">Select a technician</option>');  // Add default option

                data.forEach(function(technician) {

                    dropdown.append(`<option value="${technician.id}">${technician.username}</option>`);

                });

            },

            error: function(error) {

                console.error('Error fetching technicians:', error);

            }

        });

    });

    function saveCustomerManually() {

    const form = document.getElementById('addServiceForm'); // Use the main form

    const formData = new FormData(form);

    fetch('/velvetekapp/save\_customer/', {

        method: 'POST',

        body: formData,

        headers: {

            'X-CSRFToken': getCookie('csrftoken'),  // Include CSRF token for Django

        },

    })

        .then(response => response.json())

        .then(data => {

            if (data.success) {

                alert('Customer saved successfully!');

                // Optionally, refresh the page or update the UI

            } else {

                alert('Error saving customer: ' + data.message);

            }

        })

        .catch(error => {

            console.error('Error saving customer:', error);

            alert('Error saving customer. Please try again later.');

        });

}

    // Handle form submission

    document.getElementById('addServiceForm').addEventListener('submit', function(event) {

      event.preventDefault();

      const formData = new FormData(this);

      fetch('/velvetekapp/add\_service/', {

        method: 'POST',

        body: formData,

        headers: {

          'X-CSRFToken': '{{ csrf\_token }}'

        }

      })

      .then(response => response.json())

      .then(data => {

        if (data.success) {

          alert('Service added successfully!');

          window.location.reload();

        } else {

          alert('Error: ' + JSON.stringify(data.errors));

        }

      });

    });

    // Modal handling

    const modal = document.getElementById('addServiceModal');

    // Open the modal

function openModal() {

  document.getElementById('addServiceForm').reset();

  document.getElementById('customer\_results').innerHTML = '';

  document.getElementById('name').readOnly = false;

  document.getElementById('address').readOnly = false;

  document.getElementById('whatsapp\_number').readOnly = false;

  document.getElementById('reffered\_by').readOnly = false;

  document.getElementById('addServiceModal').style.display = 'flex';

}

// Close the modal

function closeModal() {

  notFoundDiv.style.display = 'none';

  document.getElementById('addServiceModal').style.display = 'none';

}

// Prevent closing when clicking outside the modal

document.getElementById('addServiceModal').addEventListener('click', function (event) {

  if (event.target === this) {

    event.stopPropagation(); // Prevent closing

  }

});

    window.onclick = function(event) {

      if (event.target == modal) {

        closeModal();

      }

    }

  </script>

</body>

</html>

Admin\_dashboard.css

:root {

  --primary-color: #2973B2; /\* Indigo \*/

  --secondary-color: #F3F4F6; /\* Light Gray \*/

  --accent-color: #441172; /\* Purple \*/

  --text-color: #1F2937; /\* Dark Gray \*/

  --white: #ffffff;

  --sidebar-color: #DDEAF7; /\* Light Indigo \*/

}

/\* Topbar \*/

.topbar {

  background-color: var(--primary-color);

  height: 60px;

  display: flex;

  justify-content: space-between;

  align-items: center;

  padding: 0 20px;

  padding-left: 15px;

  color: var(--white);

  margin-bottom: 10px;

}

.topbar .logo img {

  height: 50px;

  width: 180px;

  padding-right: 10px;

}

.topbar .admin-text {

  font-size: 18px;

  font-weight: 500;

}

.topbar .hamburger {

  font-size: 28px;

  cursor: pointer;

  padding-left: 5px;

  margin-right: 30px;

}

/\* Sidebar \*/

.sidebar {

  height: calc(100vh - 50px);

  width: 230px;

  background-color: var(--sidebar-color);

  color: var(--text-color);

  position: absolute;

  top: 60px;

  left: 0; /\* Initially hidden \*/

  padding: 20px 15px;

  display: flex;

  flex-direction: column;

  justify-content: flex-start;

  transition: left 0.3s ease;

}

.sidebar.show {

  left: -250px; /\* Show sidebar \*/

}

.sidebar a {

  text-decoration: none;

  color: var(--text-color);

  display: flex;

  align-items: center;

  padding: 10px 15px;

  margin-bottom: 10px;

  border-radius: 4px;

  transition: background-color 0.3s ease;

}

.sidebar a:hover {

  background-color: var(--primary-color);

  color: var(--white);

}

.sidebar a i {

  margin-right: 10px;

}

.sidebar h4 {

  text-align: center;

  margin-bottom: 20px;

}

/\* Main Content Wrapper \*/

.main-content {

  margin-left: 235px;

  padding: 10px;

  background-color: var(--secondary-color);

  min-height: calc(100vh - 60px);

  margin-top: 5px;

  margin-right: 10px;

}

/\* Cards Styling \*/

.card {

  border: none;

  border-radius: 8px;

  box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);

  transition: transform 0.2s ease, box-shadow 0.2s ease;

}

.card:hover {

  transform: scale(1.05);

  box-shadow: 0 6px 12px rgba(0, 0, 0, 0.15);

}

.card .card-icon {

  font-size: 40px;

  color: var(--primary-color);

}

/\* Navbar \*/

.navbar {

  display: flex;

  position: relative;

  align-items: center;

  justify-content: space-between;

  background-color: var(--white);

  padding-top: 5px;

  padding-bottom: 5px;

  border-radius: 8px;

  box-shadow: 0 2px 4px rgba(0, 0, 0, 0.1);

}

.navbar .nav-left {

  display: flex;

  position: relative;

  align-items: center;

  padding-left: 20px;

}

.navbar .nav-left a {

  margin-right: 15px;

  text-decoration: none;

  color: var(--text-color);

  cursor: pointer;

  transition: font-weight 0.3s ease;

}

/\* Bold line that will slide under the selected option \*/

.bold-line {

  position: absolute;

  height: 2.5px;

  background-color: black;

  transition: left 0.3s ease,width 0.3s ease;

  width: auto;

  margin-top: 30px; /\* Moves line closer to text \*/

}

/\* Highlight the selected option \*/

.filter-option.selected {

  font-weight: bold;

}

.navbar .nav-right  {

  margin-right: 10px;

  align-items: center;

  display: flex;

  gap: 2px;

}

.navbar .nav-right .custom-search {

  height: 30px;           /\* Adjust height \*/

  font-size: 14px;

  width: auto;     /\* Optional: Adjust font size \*/

  }

  .btn.btn-primary.btn-sm {

    background-color: #2973B2 !important;

    border-color: var(--primary-color) !important; /\* Update the border color as well \*/

    color: #fff !important; /\* Ensure text remains visible \*/

    height: 30px !important;

  }

  .btn.btn-primary.btn-sm:hover {

    background-color: #004085 !important; /\* Replace with a darker shade of your primary color \*/

    border-color: #004085 !important;

    color: #fff !important;

  }

  /\* Modal Styles \*/

  /\* Modal Styles \*/

.modal {

  display: none; /\* Hidden by default \*/

  position: fixed;

  z-index: 1000;

  left: 0;

  top: 0;

  width: 100%;

  height: 100%;

  background-color: rgba(0, 0, 0, 0.5); /\* Black background with opacity \*/

}

.modal-content {

  background-color: #fff;

  margin: 5% auto; /\* Center the modal \*/

  padding: 0; /\* Remove padding to allow top bar to span full width \*/

  border: 1px solid #888;

  width: 90%; /\* Adjust width as needed \*/

  max-width: 1200px; /\* Limit maximum width \*/

  height: 85vh !important; /\* Limit height to 90% of viewport height \*/

  border-radius: 10px;

  position: relative;

}

/\* Top Bar \*/

.modal-topbar {

  background-color:var(--primary-color); /\* Primary color \*/

  color: #fff;

  padding: 15px 20px;

  border-top-left-radius: 10px;

  border-top-right-radius: 10px;

  display: flex;

  justify-content: space-between;

  align-items: center;

}

.modal-topbar h2 {

  margin: 0;

  font-size: 24px;

}

.close {

  color: #fff;

  font-size: 28px;

  font-weight: bold;

  cursor: pointer;

}

.close:hover,

.close:focus {

  color: #ccc;

  text-decoration: none;

}

/\* Modal Grid Layout \*/

.modal-grid {

  display: grid;

  grid-template-columns: repeat(3, 1fr); /\* 3 equal columns \*/

  gap: 20px; /\* Space between columns \*/

  padding: 20px; /\* Add padding inside the modal \*/

}

.modal-column {

  display: flex;

  flex-direction: column;

  gap: 15px; /\* Space between form groups \*/

}

.form-group {

  display: flex;

  flex-direction: column;

}

.form-group label {

  font-weight: bold;

  margin-bottom: 5px;

}

.form-group input,

.form-group select,

.form-group textarea {

  padding: 8px;

  border: 1px solid #ccc;

  border-radius: 4px;

  font-size: 14px;

}

.form-group textarea {

  resize: vertical; /\* Allow vertical resizing \*/

}

/\* Checkbox Styling \*/

.checkbox-group {

  display: flex;

  align-items: center;

  gap: 8px;

  flex-direction: row;

  margin-top: -10px;

  margin-bottom: 0px !important;

  padding-bottom: 0 !important;

}

.checkbox-group input[type="checkbox"] {

  width: 16px;

  height: 16px;

  margin: 0;

}

.checkbox-group label {

  font-weight: normal;

  font-size: 14px;

  margin: 0;

}

#customer\_results {

  position: absolute;

  z-index: 1000;

  background: white;

  border: 1px  #ccc;

  border-radius: 8px;

  max-height: 150px;

  overflow-y: auto;

  width: 31%;

  box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);

  margin-top: 70px;

}

#customer\_results div {

  cursor: pointer; /\* Change cursor to pointer on hover \*/

  transition: background-color 0.2s ease; /\* Smooth transition for hover effect \*/

}

#customer\_results div:hover {

  background-color: #f0f0f0; /\* Light gray background on hover \*/

}

#customer\_not\_found {

  margin-top: 5px; /\* Add some space between the input field and the message \*/

  font-size: 14px; /\* Adjust font size \*/

  color: #dc3545; /\* Red color for error messages \*/

}

/\* Comments Field \*/

#any\_other\_comments {

  height: 68px; /\* Increase height of comments field \*/

}

/\* Submit Button \*/

.form-submit {

  text-align: right;

  padding: 5px;

  margin-right: 10px;

}

.form-submit .btn.btn-primary {

  background-color: #2973B2 !important;

  border-color: var(--primary-color) !important; /\* Update the border color as well \*/

  color: #fff !important; /\* Ensure text remains visible \*/

  height: 50px !important;

}

.form-submit .btn.btn-primary:hover {

  background-color: #004085 !important; /\* Replace with a darker shade of your primary color \*/

  border-color: #004085 !important;

  color: #fff !important;

}

/\* Styled Table \*/

.table-responsive {

  overflow-x: auto; /\* Enable horizontal scroll \*/

  overflow-y: auto; /\* Enable vertical scroll \*/

  border: 1px solid #ddd; /\* Add border for better visibility \*/

  height: auto; /\* Allow dynamic height \*/

  transition: height 0.3s ease; /\* Smooth height transition \*/

}

.table {

  width: 100%; /\* Ensure table spans container width \*/

  white-space: nowrap; /\* Prevent text wrapping for narrow columns \*/

}

.table th, .table td {

  padding: 10px !important;

  text-align: left !important;

  border-bottom: 1px solid #ddd !important;

}

.table tbody tr:hover {

  box-shadow: 0px 4px 10px rgba(0, 0, 0, 0.15) !important;

  background-color: #f9f9f9 !important;

  transition: all 0.3s ease-in-out !important;

  cursor: pointer !important;

}

/\* Style text in Files column \*/

.files-list {

  list-style: none;

  padding: 0;

  margin: 0;

  font-size: 12px; /\* Reduced font size \*/

}

.files-list li {

  margin: 3px 0; /\* Reduced margin \*/

}

.files-list a {

  color:2973B2;

  text-decoration: none;

}

.files-list a:hover {

  text-decoration: underline;

}

/\* Icons for update/delete \*/

.icon-link {

  color: 2973B2; /\* Primary color \*/

  text-decoration: none;

}

.icon-link:hover {

  color: gray;

}

.delete-icon {

  background: none;

  border: none;

  cursor: pointer;

}

.delete-icon:hover i {

  color: #E53E3E; /\* Red for delete \*/

}

/\* Contact details icons styling \*/

.fa-phone {

  color:#5652af; /\* Blue color for phone icon \*/

  margin-right: 5px;

}

.fab.fa-whatsapp {

  color: #25D366; /\* WhatsApp green \*/

  margin-right: 5px;

}

/\* Responsive \*/

@media (max-width: 768px) {

  .topbar {

    position: fixed;

    top: 0;

    left: 0;

    width: 100%;

    z-index: 10;

  }

  .sidebar {

    width: 100%;

    height: auto;

    position: relative;

    margin-bottom: 10px;

  }

  .main-content {

    margin-left: 0;

  }

  .table th, .table td {

      padding: 8px; /\* Reduce padding for smaller screens \*/

      font-size: 12px; /\* Adjust font size \*/

    }

    .files-list a {

      font-size: 11px; /\* Reduce font size for links \*/

    }

}