```
{% extends 'base.html' %}
{% block head %}
<title>Welcome</title>
{% endblock %}
{% block body %}
<body style="background-color:black;">
  <div class="container-md" style="padding-top: 100px;">
    <div class="row" style="height:100px;">
      <h1 class="page-header text-primary mx-auto"><span style="color:white;">WELCOME TO
ADMIN PAGE</span></h1>
    </div>
    <div class="row col-md-offset-3 col-md-5">
      {% with messages = get_flashed_messages(with_categories=true) %}
      {% if messages %}
      {% for category, message in messages %}
      <div class="alert alert-{{category}} text-center" style="color: red;">{{message}}</div>
      {% endfor %}
      {% endif %}
      {% endwith %}
    </div>
    </div>
    <div class="row g-4 mb-4">
```

```
<form action="{{ url_for('remove') }}" method="POST">
        <div class="col mb-3">
           <button type="submit" class="btn btn-primary"><span
               style="color:black; font-weight: bolder; ">Delect</span></button>
        </div>
        <div class="col-3 form-group">
           <input type="text" style="color: white; width: 150px;" class="form-control" id="otpv"
name="otpv"
             placeholder="Verification Code" required>
        </div>
      </form>
      <div class="col">
        <a style="color: white; font-weight: bolder;" href="{{url_for('home')}}"</pre>
           class="btn btn-primary ">Logout</a>
      </div>
    </div>
  </div>
  </div>
  <div class="container-md">
    <div id="accordion">
      <div class="card">
        <div class="card-header" id="headingOne">
           <h5 class="mb-0">
```

```
<button class="btn btn-link" data-toggle="collapse" data-target="#collapseOne"</pre>
            aria-expanded="false" aria-controls="collapseOne">
            <h2 style="color: black;">User Datatbase</h2>
           </button>
         </h5>
       </div>
       <div id="collapseOne" class="collapse" aria-labelledby="headingOne" data-
parent="#accordion">
         <div class="card-body">
           <div class="row mx-auto" style="height: 50px;">
            <input type="text" style="color: white; width: min-content;" class="form-control"
              id="myInput" name="myInput" onkeyup="myFunction()" placeholder="Search for
Names">
            <div class="col" style="height:50px;">
              <h2 style="color: white;"> TOTAL NUMBER OF USERS: <span
                  style="color: black; font-weight: bolder; ">{{message}}</span></h2>
            </div>
           </div>
           <div class="row mx-auto">
            <thead class="thead-dark ">
                <span style="color:white;">DATE OF
JOIN</span>
                  <span</pre>
style="color:white;">ID</span>
```

```
<span</pre>
style="color:white;">NAME</span>
           <span</pre>
style="color:white;">EMAIL</span>
           <span</pre>
style="color:white;">PASSWORD</span>
           <span</pre>
style="color:white;">PHONENUMBER</span>
           DELECT
          </thead>
         {% for row in users %}
          {{row['DATE']}}
           {{row['ID']}}
           {{row["NAME"]}}
           {{row["EMAIL"]}}
           {{row["PASSWORD"]}}
           {{row['PHONENUMBER']}}
           <a style="color: black;" href="/delete/{{row['ID']}} "
             class="btn btn-primary">DELECT {{ row['ID']}}</a>
           {% endfor %}
         </div>
     </div>
```

```
</div>
      </div>
      <div class="card">
        <div class="card-header" id="headingTwo">
         <h5 class="mb-0">
            <button class="btn btn-link collapsed" data-toggle="collapse" data-
target="#collapseTwo"
              aria-expanded="false" aria-controls="collapseTwo">
              <h2 style="color: black;">AGENT DATABASE</h2>
            </button>
         </h5>
        </div>
        <div id="collapseTwo" class="collapse" aria-labelledby="headingTwo" data-
parent="#accordion">
         <div class="card-body">
            <div class="row mx-auto" style="height: 50px;">
              <input type="text" style="color: white; width: min-content;" class="form-control"</pre>
                id="myInput" name="myInput" onkeyup="myFunction()" placeholder="Search for
Names">
              <div class="col" style="height:50px;">
                <h2 style="color: white;"> TOTAL NUMBER OF AGENT : <span
                   style="color: black; font-weight: bolder; ">{{msgagent}}</span></h2>
              </div>
            </div>
            <div class="row mx-auto">
              <thead class="thead-dark ">
```

```
<span</pre>
style="color:white;">DATE</span>
          <span</pre>
style="color:white;">ID</span>
          <span</pre>
style="color:white;">NAME</span>
          <span</pre>
style="color:white;">EMAIL</span>
          <span</pre>
style="color:white;">PASSWORD</span>
          <span style="color:white;">PHONE
NUMBER</span>
          <span</pre>
style="color:white;">SERVICE AGENT</span>
          <span
style="color:white;">ADDRESS</span>
          <span</pre>
style="color:white;">CITY</span>
          <span
style="color:white;">STATE</span>
          <span style="color:white;">RESUME
LINK</span>
          DELECT
         </thead>
        {% for row in agents %}
         {{row['DATE']}}
          {{row['ID']}}
          {{row["NAME"]}}
          {{row["EMAIL"]}}
          {{row["PASSWORD"]}}
          {{row['PHONENUMBER']}}
          {{row['SERVICE_AGENT']}}
```

```
{{row['ADDRESS']}}
           {{row['CITY']}}
           {{row['STATE']}}
           {{row['RESUME_LINK']}}
           <a style="color: black;" href="/agentdelete/{{row['ID']}}"
              class="btn btn-primary">DELECT {{row['ID']}}</a>
           {% endfor %}
        </div>
   </div>
 </div>
</div>
<div class="card">
 <div class="card-header" id="headingThree">
   <h5 class="mb-0">
     <button class="btn btn-link" data-toggle="collapse" data-target="#collapseThree"
      aria-expanded="false" aria-controls="collapseThree">
      <h2 style="color: black;">Complaint Datatbase</h2>
     </button>
   </h5>
 </div>
```

```
<div id="collapseThree" class="collapse " aria-labelledby="headingThree" data-</pre>
parent="#accordion">
       <div class="card-body">
         <div class="row mx-auto" style="height: 50px;">
          <input type="text" style="color: white; width: min-content;" class="form-control"
            id="myInput" name="myInput" onkeyup="myFunction()" placeholder="Search for
Names">
          <div class="col" style="height:50px;">
            <h2 style="color: white;"> TOTAL NUMBER OF COMPLAINT : <span
               style="color: black; font-weight: bolder; ">{{issue}}</span></h2>
          </div>
         </div>
         <div class="row mx-auto">
          <thead class="thead-dark ">
              <span</pre>
style="color:white;">ID</span>
               <span</pre>
style="color:white;">CUSTOMER ID</span>
               <span</pre>
style="color:white;">DATE</span>
               <span</pre>
style="color:white;">EMAIL</span>
               <span</pre>
style="color:white;">PHONE NUMBER</span>
               <span</pre>
style="color:white;">TOPIC</span>
               <span</pre>
style="color:white;">DESCRIPTION</span>
```

```
<span</pre>
style="color:white;">SERVICE TYPE</span>
          <span</pre>
style="color:white;">SERVICE_AGENT</span>
          <span</pre>
style="color:white;">ADDRESS</span>
          <span</pre>
style="color:white;">STATE</span>
          <span</pre>
style="color:white;">IMAGE_LINK</span>
          <span</pre>
style="color:white;">STATUS</span>
          <span</pre>
style="color:white;">DELECT</span>
          <span
style="color:white;">ALLOCATE</span>
         </thead>
        {% for row in complaint %}
         {{row['ID']}}
          {{row["CUSTOMER ID"]}}
          {{row["DATE"]}}
          {{row["EMAIL"]}}
          {{row['PHONENUMBER']}}
          {{row['TOPIC']}}
          {{row['DESCRIPTION']}}
          {{row['SERVICE TYPE']}}
          {{row['SERVICE AGENT']}}
          {{row['ADDRESS']}}
          {{row['STATE']}}
          {{row['IMAGE_LINK']}}
```

```
{% if 'Completed' == row.STATUS %}
                  <button type="button" class="btn btn-success text-
white"> {{row['STATUS']}} </button>
                  {% elif 'Agent Alloted' == row.STATUS %}
                  <button type="button" class="btn btn-warning text-
white"> {{row['STATUS']}} </button>
                  {% elif 'Processing' == row.STATUS %}
                  <button type="button" class="btn btn-danger text-
white"> {{row['STATUS']}} </button>
                  {% endif %}
                  <a style="color: white;" href="/deletecomplaint/{{row['ID']}} "
                     class="btn btn-dark">DELECT {{row['ID']}}</a>
                  <a style="color: black;" href="/viewagent/{{row['ID']}}" class="btn btn-
primary">AGENT {{row['ID']}}</a>
                {% endfor %}
              </div>
         </div>
       </div>
     </div>
   </div>
   <script>
```

```
function myFunction() {
  var input, filter, table, tr, td, i, txtValue;
  input = document.getElementById("myInput");
  filter = input.value.toUpperCase();
  table = document.getElementById("myTable");
  tr = table.getElementsByTagName("tr");
  for (i = 0; i < tr.length; i++) {
    td = tr[i].getElementsByTagName("td")[1];
    if (td) {
       txtValue = td.textContent || td.innerText;
       if (txtValue.toUpperCase().indexOf(filter) > -1) {
         tr[i].style.display = "";
      } else {
         tr[i].style.display = "none";
      }
    }
  }
}
function sortTable(n) {
  var table, rows, switching, i, x, y, shouldSwitch, dir, switchcount = 0;
  table = document.getElementById("myTable");
  switching = true;
  //Set the sorting direction to ascending:
  dir = "asc";
  /*Make a loop that will continue until
  no switching has been done:*/
  while (switching) {
    //start by saying: no switching is done:
    switching = false;
    rows = table.rows;
```

```
/*Loop through all table rows (except the
first, which contains table headers):*/
for (i = 1; i < (rows.length - 1); i++) {
  //start by saying there should be no switching:
  shouldSwitch = false;
  /*Get the two elements you want to compare,
  one from current row and one from the next:*/
  x = rows[i].getElementsByTagName("TD")[n];
  y = rows[i + 1].getElementsByTagName("TD")[n];
  /*check if the two rows should switch place,
  based on the direction, asc or desc:*/
  if (dir == "asc") {
    if (x.innerHTML.toLowerCase() > y.innerHTML.toLowerCase()) {
      //if so, mark as a switch and break the loop:
      shouldSwitch = true;
      break;
    }
  } else if (dir == "desc") {
    if (x.innerHTML.toLowerCase() < y.innerHTML.toLowerCase()) {</pre>
      //if so, mark as a switch and break the loop:
      shouldSwitch = true;
      break;
    }
  }
}
if (shouldSwitch) {
  /*If a switch has been marked, make the switch
  and mark that a switch has been done:*/
  rows[i].parentNode.insertBefore(rows[i + 1], rows[i]);
  switching = true;
  //Each time a switch is done, increase this count by 1:
```

```
switchcount++;
} else {
    /*If no switching has been done AND the direction is "asc",
    set the direction to "desc" and run the while loop again.*/
    if (switchcount == 0 && dir == "asc") {
        dir = "desc";
        switching = true;
    }
    }
}
</script>

{% endblock %}
```