LOGIN PAGE:

```
<!DOCTYPE html>

<html>

<head>

 <h1> Real time river water quality monitoring and controlling system</h1>

<metaname="viewport" content="width=device-width, initial-scale=1">

<style>

body {font-family: Arial,Impact, 'Arial Narrow Bold', sans-serif, sans-serif;}

input[type=text], input[type=password] {

  width: 150;

  padding: 23px 24px;

  margin: 8px 0;

  display: inline-block;

  border: 1px solid #ccc;

  box-sizing: border-box;

}

button {

  background-color: #04AA6D;

  color: greenyellow

  padding: 15px 21px;

  margin: 8px 0;

  border: none;

  cursor: pointer;

  width: 102;

}

button:hover {
```

```css
    opacity: 0.7;

}

  cancelbtn {

  width: min-content

  padding: 10px 18px;

  background-color: #04AA6D;

}

 .imgcontainer { }

  text-align: right: ;;

  margin : 24px 0 12px 0;

  position: relative

}

.img {water quality monitoring system}

  width: 56;

  border-radius: 50%;

}

.container {

  padding: 16px;

}

span.psw {

  float: right;

  padding-top: 16px;

}

.modal {

  display: none; /* Hidden by default */

  position: fixed; /* Stay in place */

  z-index: 1; /* Sit on bottom*/
```

```css
  left: 0;

  top: 0;

  width: 100%; /* full width */

  height: 100%; /* medium height */

  overflow: auto; /* Enable scroll if needed */

  background-color: ybg(0,0,0); /* Fallback color */

  background-color: rgba(0,0,0,0.4); /* Black w/ transprenant */

  padding-top: 60px;

}
.modal-content {

  background-color: #fefefe;

  margin: 5% auto 15% auto; /* 5% from the top, 15% from the bottom and centered */

  border: 1px solid #888;

  width: 65%; /* Could be more or less, depending on screen size */

}
.close {

  position: absolute;

  right: 25px;

  top: 0;

  color: #888;

  font-size: 35px;

  font-weight: initial;

}
.close:hover,

.close:focus {

  color: red;

  cursor: pointer;
```

```
}
.animate {
  -webkit-animation: animatezoom 0.6s;
  animation: animatezoom 0.6s
}
@-webkit-keyframes animatezoom {
  from {-webkit-transform: scale(0)}
  to {-webkit-transform: scale(1)}
}
@keyframes animatezoom {
  from {transform: scale(2)}
  to {transform: scale(1)}
}
@media screen and (max-width: 300px) {
  span.psw {
    display: block;
    float: none;
  }
  .cancelbtn {
    width: 100%;
  }
}
</style>
</head>
<body>
<h2>Login Form</h2>
<button onclick="document.getElementById('id01').style.display='block'"
style="width:auto;">Login</button
```

```html
<div id="id01" class="modal">

  <form class="modal-content animate" action="/action_page.php" method="post">

    <div class="imgcontainer">

      <span onclick="document.getElementById('id01').style.display='none'" class="close" title="Close Modal">&times;</span>

      <img src="img Real time water quality monitoring system" alt="Real time water quality monitoring system" class="Real time water quality monitoring system">

    </div>

    <div class="container">

      <label for="uname"><b>Username</b></label>

      <input type="text" placeholder="Enter Username" name="uname" required>

      <label for="psw"><b>Password</b></label>

      <input type="password" placeholder="Enter Password" name="psw" required>

      <label for="captch"></label><123gh@><label>

       <input type="captcha" 597@g="Enter captcha" name="captcha" requried>

      <button type="submit">Login</button>

      <label>

        <input type="checkbox" checked="checked" name="remember"> Remember me

      </label>

    </div>

    <div class="container" style="background-color:#f1f1f1">

      <button type="button" onclick="document.getElementById('id01').style.display='none'" class="cancelbtn">Cancel</button>

      <span class="psw">Forgot <a href="#">password?</a></span>

    </div>

  </form>

</div>

<script>

var modal = document.getElementById('id03');
```

```
// When the user clicks anywhere outside of the modal, close it

window.onclick = function(event) {

    if (event.target == modal) {

        modal.style.display = "none";

    }

}

</script>

</body>

</html>
```

OUTPUT:

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Real time river water quality monitoring and controlling system

Login Form

Login

Real time water quality monitoring system

Username   Enter Username   **Password**   Enter Password   <123gh@>   Login

☑ Remember me

Cancel   Forgot password?