## Shopping.html

```
<!DOCTYPE html>
  <html>
  <head>
  </nead>
<body>
<header>
    <h1>Welcome to Online Shopping Store</h1>
  </header>
  <nav>
        <l
              <a href="#home">Home</a><a href="#profile">Profile</a><a href="#category">Category</a>
  <main>
        <section id="home">
                                                                                                                                                                                                             Windows (CRLF) UTF-8
In 42 Col 5 1625 ch
              <!i><a href="#profile">Profile</a></i><a href="#category">Category</a>
                    <section id="home">
        </form>
        </section>
<section id="category">
<h2>Category</h2>
<h2>Category</h2>
<h2>Category</h2>
<h2>Category</h2>
<h2>Category</h2>
<h2>Category</h2>
<h2>Category</h2>
<h2>Category</h2>
<h2>Category</h2>
<h2>Category

<h2>Category

<h2>Category
<pre
  </main>
  <footer>
```

## Shopping.css

```
body {
    font-family: Arial, sans-serif;
    margin: 0;
    padding: 0;
}
header {
    background-color: #111;
    color: white;
    text-align: center;
    padding: lem 0;
}

nav ul {
    list-style-type: none;
    padding: 0;
    margin: 0;
    background-color: #333;
    overflow: hidden;
}

nav ul li {
    float: left;
}

nav ul li a {
    display: block;
    color: white;
    text-align: center;
    padding: 14px [6px;
    text-decoration: none;
}

nav ul li a:hover {
```

```
}
  nav ul li a:hover {
   background-color: #111;
  }
   main {
           padding: 20px;
  }
          margin: 20px 0;
   }
   label {
           display: inline-block;
width: 150px;
  input[type="text"], input[type="password"] {
    width: 200px;
    padding: 5px;
    margin-bottom: 10px;
  input[type="submit"] {
  padding: 5px 10px;
  background-color: #4CAF50;
  color: white;
  border: none;
   cursor: pointer;
}
  input[type="submit"]:hover {
   background-color: #45a049:
   }
   input[type="submit"] {
          put[type="submit"] {
  padding: Spx 10px;
  background-color: #4CAF50;
  color: white;
  border: none;
  cursor: pointer;
  input[type="submit"]:hover {
  background-color: #45a049;
}
   }
 footer {
   text-align: center;
   padding: 10px;
   background-color: #333;
   color: white;
   position: fixed;
   width: 100%;
   bottom: 0;
}
  section {
    display: none;
    margin-bottom: 20px;
}
 h2 {
    border-bottom: 2px solid #4CAF50;
    padding-bottom: 10px;
```

## Validation.js

```
function validateForm() {
    let name = document.forms["profileForm"]["phone"].value;
    let phone = document.forms["profileForm"]["email"].value;

if (name.trim() === "" || phone.trim() === "" || email.trim() === "") {
        alert("All fields must be filled out");
        return false;
    }

if (!validateEmail(email)) {
        alert("Invalid email format");
        return false;
    }

if (!validatePhone(phone)) {
        alert("Invalid phone number format. It should be a 10-digit number.");
        return false;
    }

return false;
}

function validateEmail(email) {
        const re = /^[^\sellen'.[^\sellen'.[^\sellen'.]]+\sellen'.[^\sellen'.]*]

function validatePhone(phone) {
        const re = /^[^\sellen'.[]]+\sellen'.[^\sellen'.]*]

function validatePhone(phone) {
        const re = /^[^\sellen'.]]+\sellen'.[^\sellen'.]*

document.addEventListener('DOMContentLoaded', function() {
        const sections = document.querySelectorAll('section');
        const sections = document.querySelectorAll('section');
```

```
function validateForm() {
  let name = document.forms["profileForm"]["name"].value;
  let phone = document.forms["profileForm"]["phone"].value;
  let email = document.forms["profileForm"]["email"].value;
          if (name.trim() === "" || phone.trim() === "" || email.trim() === "") {
    alert("All fields must be filled out");
    return false;
}
          }
if (!validateEmail(email)) {
    alert("Invalid email format");
    return false;
          }
if (!validatePhone(phone)) {
    alert("Invalid phone number format. It should be a 10-digit number.");
    return false;
  }
function validateEmail(email) {
  const re = /^[^\s@]+@[^\s@]+\.[^\s@]+$/;
  return re.test(email);
function validatePhone(phone) {
   const re = /^\d{10}$/;
   return re.test(phone);
}
document.addEventListener('DOMContentLoaded', function() {
   const sections = document.querySelectorAll('section');
   const navLinks = document.querySelectorAll('nav ul li a');
```



