Develop static pages (using Only HTML) of an online Book store. The pages should resemble: www.amazon.com

1. Develop static pages (using Only HTML) of an online Book store. The pages should resemble: www.amazon.com The website should consist the following pages.

Home page,
Registration and user Login
User Profile Page,
Books catalog
Shopping Cart,
Payment By credit card
Order Conformation.

Home page

Main.html:
```
<html>
<head>
<title>
Amazon</title>
</head>
<body bgcolor="cyan"> <center>
<strong><h1>Welcome to AMAZON</h1></strong>
<form method="post" action="login.html" target=_blank >
<h4>for books</h4><input type="submit" value="click here">
</form>
</center>
</body>
</html>
```

Registration and user Login

Login.html:
```
<html>
<head>
<title>
login</title>
</head>
<body bgcolor="cyan"> <center>
<strong><h1> AMAZON </h1></strong></center>
<right>
<table align="right">
<tr>
<td><h4>user name</td>
<td><input type="text" ></td>
<td></td>
</tr>
<tr>
```

```html
<td><h4>password</td>
<td><input type="password"></td>
<td></td>
</tr>
<tr>
<td>
<form method="post" action="catalog.html" >
<input type="submit" value="submit" >
</form>
</td>
<td>
<form method="post" action="reg.html" >
<input type="submit" value="register" >
  
<input type="reset" value="reset"></form></td>
</tr>
</table>
</body>
</html>
```

Registration page

```html
reg.html:
<html>
<head>
<title>
login page</title>
</head>
<body bgcolor="cyan">
<center><strong><h1> AMAZON </h1></strong></center>
<form method="post" action="catalog.html" >
<right>
<table align="left">
<tr>
<td><h4>user name</td>
<td><input type="text" ></td>
<tr>
<tr>
<td><h4>password</td>
<td><input type="password"></td>
</tr>
<tr>
<td><h4>confirm password</td>
<td><input type="password"></td>
</tr>
<tr>
<td><h4>male   
<option >
<input type="radio" name="sex" id="male"></td>
<td><h4>female    
<input type="radio" name="sex" id="female" ></td>
</option>
</tr>
<tr>
<td>Address</td>
```

```html
<td><textarea name="address" rows=5 cols=19>
</textarea>
</td>
<tr>
<td>
<input type="submit" value="submit" ></td>
<td>
<input type="reset" value="reset"></td>
</tr>
</form>
</body>
</html>
```

Userprofile

```html
userprofile.html
<html>
<head>
<title>
userprofile</title>
</head>
<body bgcolor="cyan"> <center>
<strong><h1>Welcome to AMAZON Online Book Store </h1></strong></center>
Edit your profile here...
<form method="post" action="catalog.html" >
<right>
<table align="left">
<tr>
<td><h4>Edit user name</td>
<td><input type="text" ></td>
<tr>
<tr>
<td><h4>Edit password</td>
<td><input type="password"></td>
</tr>
<tr>
<option >
<td><h4>male   
<input type="radio" name="sex" id="male"></td>
<td><h4>female    
<input type="radio" name="sex" id="female" ></td>
</option>
</tr>
<tr>
<td>Edit Address</td>
<td><textarea name="address" rows=5 cols=19>
</textarea>
</td>
<tr>
<td>
<input type="submit" value="submit" ></td>
</tr>
</form>
</body>
</html>
```

Books catalog

Catalog.html:

```html
<html>
<head>
<title>
books catalog</title>
</head>
<body bgcolor="cyan">
<center><h1>AMAZON</h1></center>
<form method="post" action="shopping.html">
<left>
<table>
<tr>
<td><b><h3>frontend books</td>
<td></td></tr>
<tr>
<td></td>
<td><h4>C&Ds</td>
</tr>
<tr>
<td></td>
<td><h4>Ads</td>
</tr>
<tr>
<td></td>
<td><h4>JAVA
</td></tr>
<tr>
<td><b><h3>backend books</td>
<td></td>
</tr>
<tr>
<td></td>
<td><h4>Oracle</td>
</tr>
<tr>
<td></td>
<td><h4>Ms SQL Server
</td></tr>
<tr>
<td></td>
<td><h4>MySql </td>
</tr>
</table>
</h4>
<center>
<b>for buy one of these books
<br>
</b><input type="submit" value="click here">
</center>
</form>
</body>
</html>
```

Shopping cart

Shopping.html:

```
<html>
<head><title>shopping cart</title>
</head>
<body bgcolor="cyan">
<center><h1>
Shopping Cart</h1></center>
<br><br><br><br><br>
<table align="center">
<tr>
<td>Text Books</td>
<td>
<select >
<optgroup label="select the book">
<option value="C&Ds">C&Ds
<option value="Ads">Ads
<option value="Java">Java
<option value="Oracle">Oracle
<option value="Ms SQL Server">Ms SQL Server
<option value="MySql">MySql
</optgroup>
</select>
</td></tr>
<tr>
<td>
Quantity</td>
<td>
<input type="text" id="q">
</td></tr>
<tr>
<td></td>
<td>
<form method=post action="payment.html">
<input type="submit" value=ok />
</form>
</td></tr>
</table>
<center>
<pre>Cost of one book is"500" + shipping "100"</pre>
</center>
<body>
</html>
```

Payment by credit card

Payment.html:

```
<html>
<head><title>payment</title></head>
<body bgcolor="cyan">
<center><h1>Payment By Credit Card</h1></center>
<form method=post action="ordrconform.html">
```
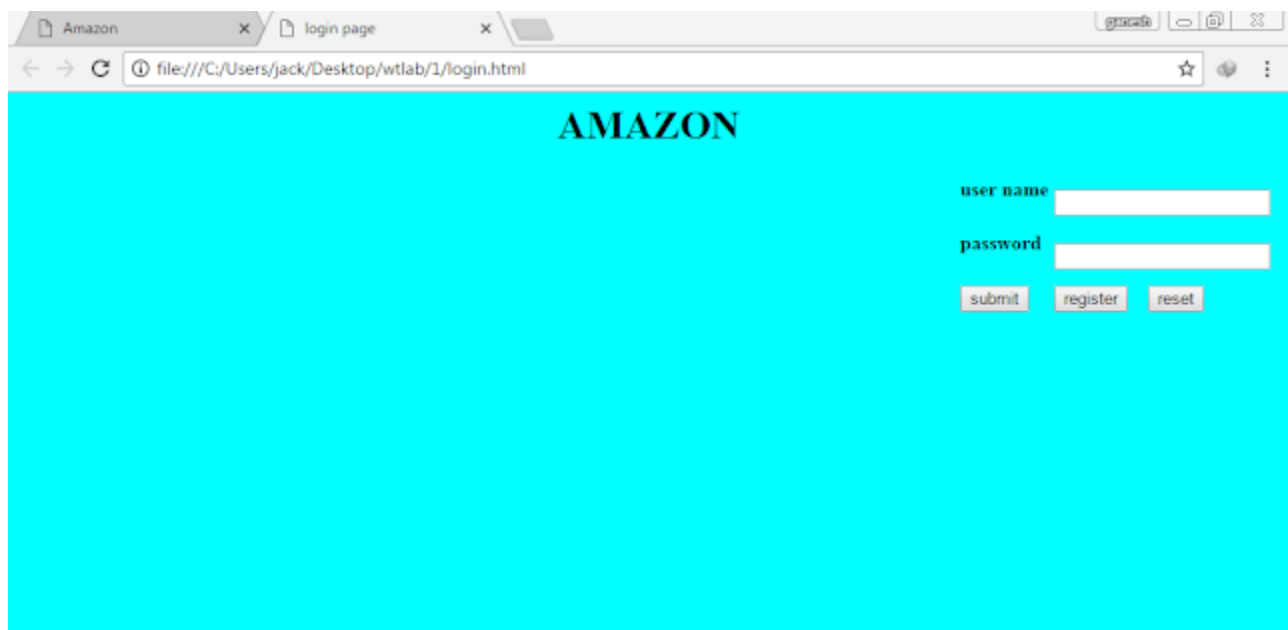
```html
<br><br><br><br><br>
<table align="center">
<tr>
<td>
<h4>Total Amount</h4></td>
<td><input type="text">
</td>
</tr>
<tr>
<td><h4>Credit Card Number</td>
<td><input type="text"></td>
</tr>
<tr>
<td>
</td>
<td><input type="submit" value=OK>
</td>
</tr>
</table>
</form></body>
</html>
```
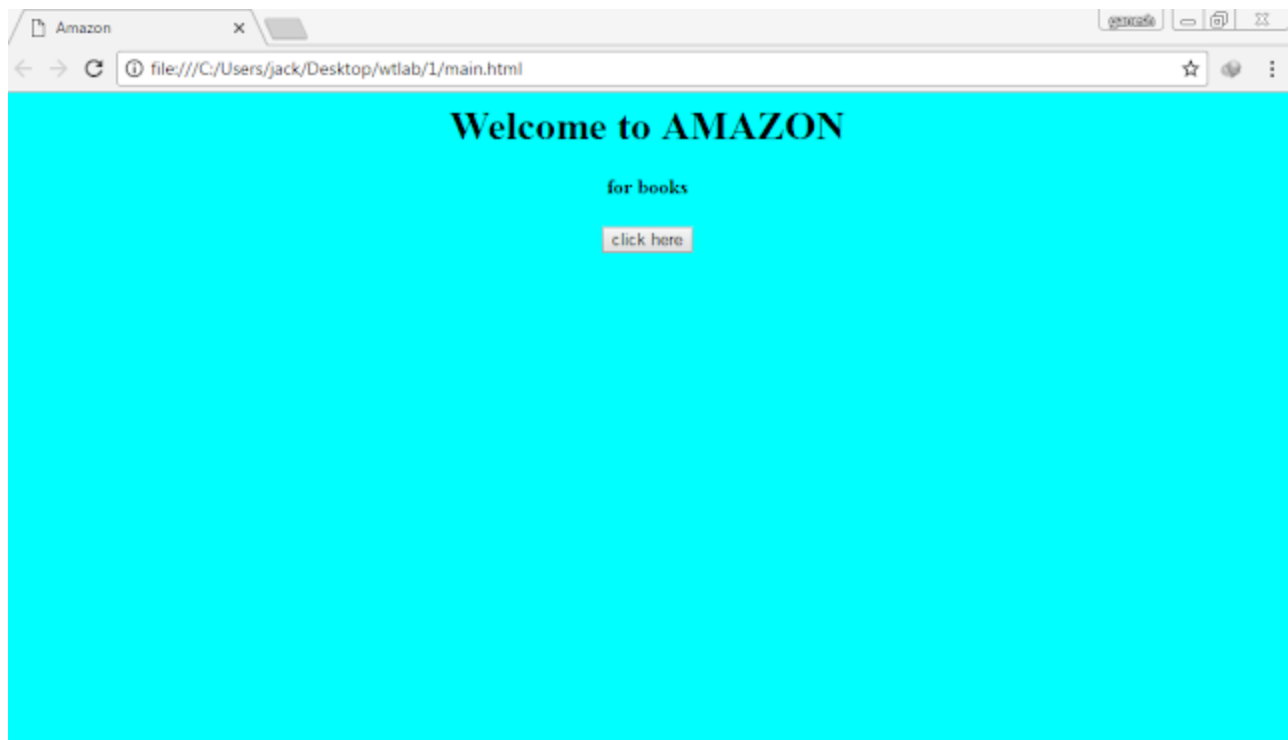
Order Conformation

Ordrconform:
```html
<html>
<head><title>order conformation</title><M/head>
<body bgcolor="cyan">
<center>
<h1><b>BOOK SHOPPING</h1>
<pre><strong>
<b>Your order Is Conformed
</strong></pre>
<h2><b>THANK YOU</h2>
</center>
</body></html>
```

output:

Amazon
file:///C:/Users/jack/Desktop/wtlab/1/main.html

Welcome to AMAZON

for books

click here

Amazon | login page
file:///C:/Users/jack/Desktop/wtlab/1/login.html

AMAZON

user name

password

submit   register   reset

← → C ⓘ file:///C:/Users/jack/Desktop/wtlab/1/reg.html ☆

AMAZON

user name

password

confirm password

male ⚪   **female** ⚪

Address

[submit]   [reset]

← → C ⓘ file:///C:/Users/jack/Desktop/wtlab/1/userprofile.html ☆

Welcome to AMAZON Online Book Store

Edit your profile here...

Edit user name

Edit password

male ⚪   **female** ⚪

Edit Address

[submit]

AMAZON

frontend books

> **C&Ds**
>
> **Ads**
>
> **JAVA**

backend books

> **Oracle**
>
> **Ms SQL Server**
>
> **MySql**

for buy one of these books
click here

Shopping Cart

Text Books | Java ▾ |
Quantity | _____ |
ok

Cost of one book is"500" + shipping "100"
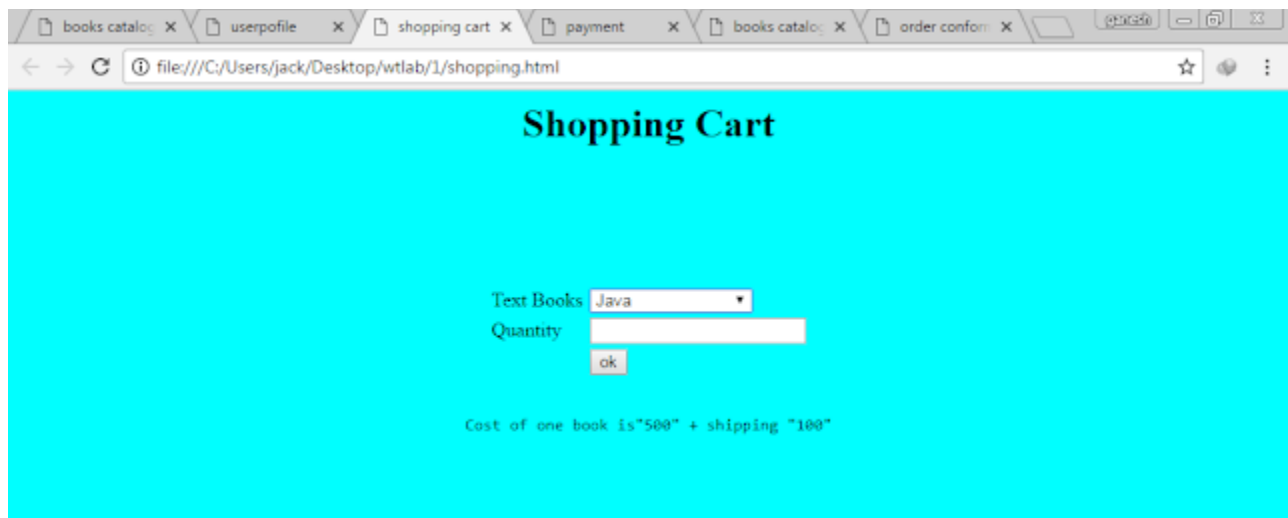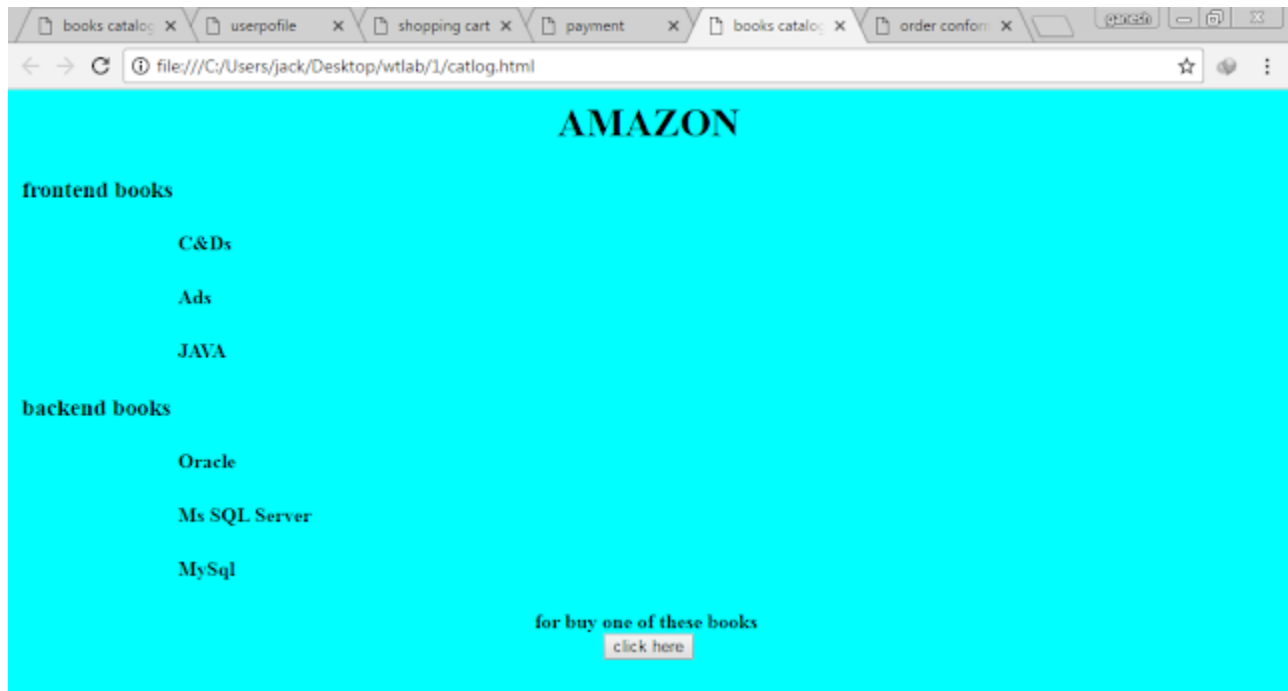
Payment By Credit Card

Total Amount

Credit Card Number

OK

BOOK SHOPPING

Your order Is Conformed

THANK YOU