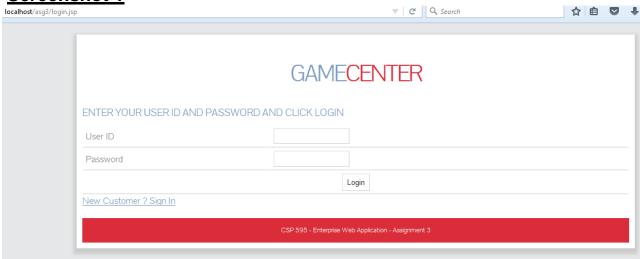
CS 595 Assignment -3 (Game Center)

Screenshot 1



This is the Login Page of my Assignment.

Currently accessible Logins:

Admin login: Username: admin | | Password: admin Salesman login: Username: salesman | | Password: pass Customer logins: Username: kedar | | Password: kedar

- Users can create new their own logins which will be saved in the file and can be used for future use
- Currently the above mentioned logins are present which can be used for testing.
- This can be done using new customer link after which the login form will be displayed as shown in screenshot 2.

- Customers/Salesman can create more logins using New Customer Link on login page.

Users need to fill the form to create the new login and again sign in back.

GAMECENTER

ENTER YOUR FORM DETAILS
Your Full Name*:

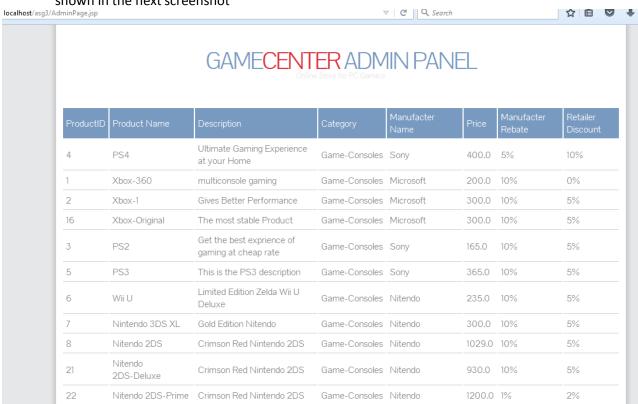
UserName*:

Submit

Go Back To Login

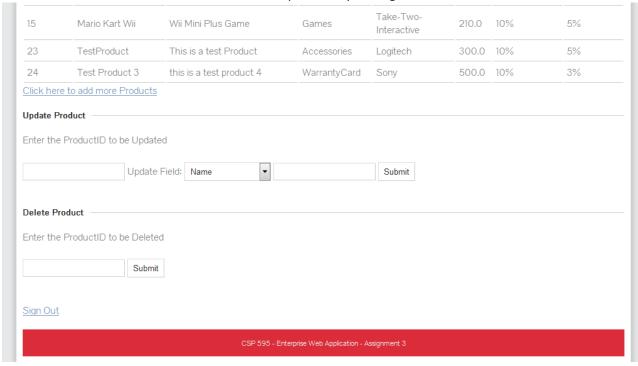
Screenshot 3 -(Log In as Admin)

- On Login as Admin, we can see the game center admin panel where all the products are listed.
- Below the page we can find links to modify the existing products and add new products as shown in the next screenshot

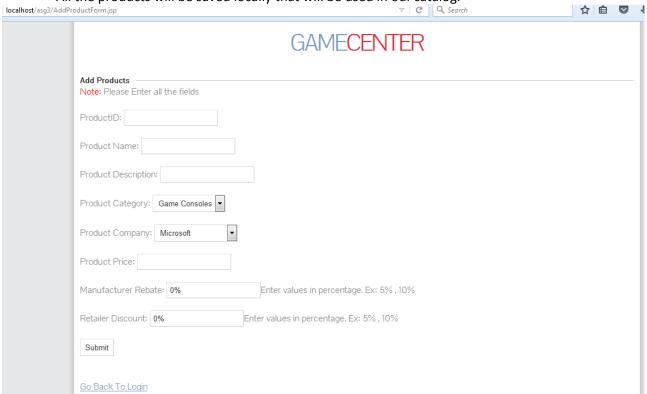


Below part of the Admin panel is shown in the screen shot

- **Add Product**: Click on 'add more products' add new products for our website(shown in next screenshot 5).
- Update Product: Admin can update the existing products by adding the ProductID from the table, The field to be updated from the dropdown and the Updated Value that the field will have.
- **Delete Product**: Admin can delete the product by adding the **ProductID** from the above table

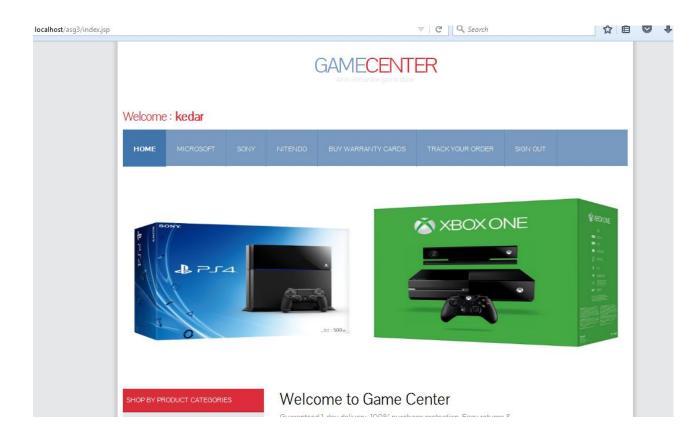


- The below screen shows that admin can add new products for our website.
- All the products will be saved locally that will be used in our catalog.



This is the homepage of our website.

- The Homepage has a navigation panel and a side panel which categorizes with the Company products and Manufacturer Products.
- Users can sign out to redirect back to login page.



This is one of the catalog pages and displays the operations that can be done on each product.

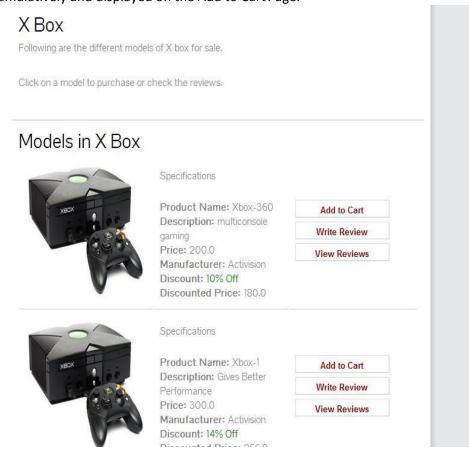
Add to Cart - (Screenshot 8)

Write Review -(Screenshot 11)

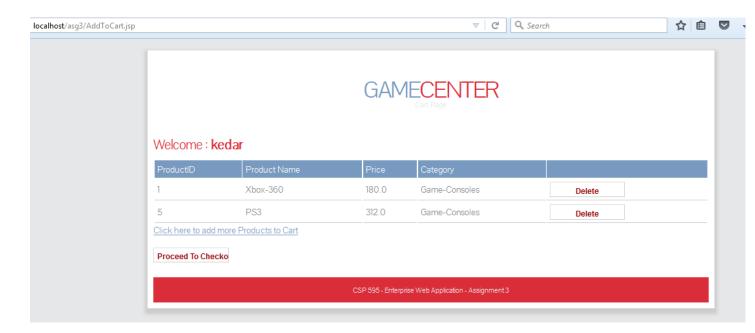
Write Review - (Screenshot 12)

Also as seen in the screenshot below, there is **Discount** which is calculated depending upon the **Manufacturer Rebate** and the **Retailer Discount** that is added by the Admin from add new products page(Screenshot 5)

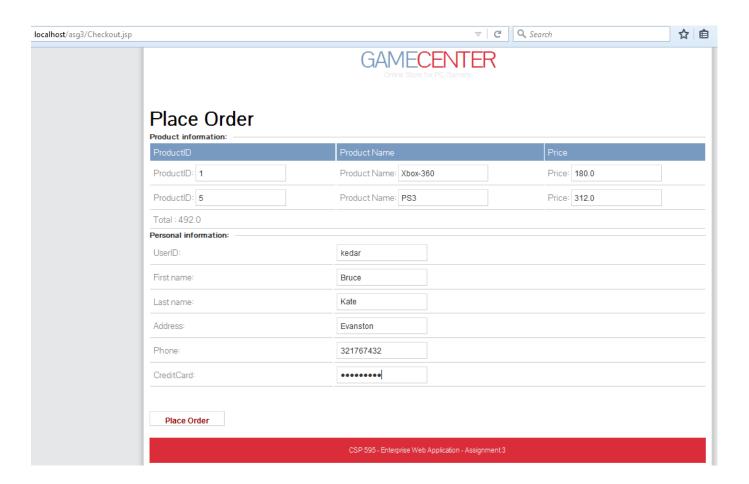
The Discount is calculated cumulatively and displayed on the Add to Cart Page.



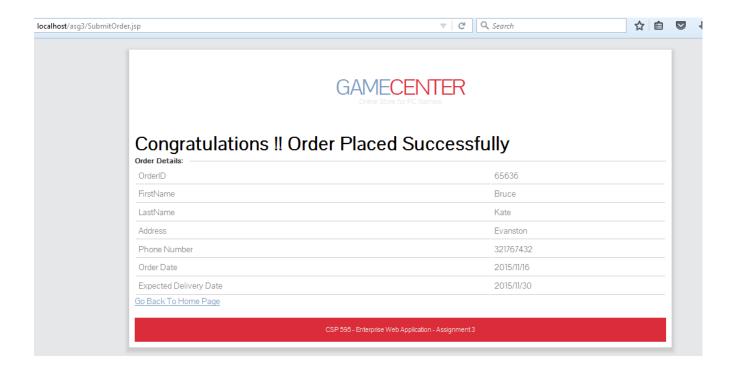
- On adding items to cart, users can add more items and the session tracking is implemented to add more items in the existing cart.
- Users can then proceed to checkout after adding items to cart.



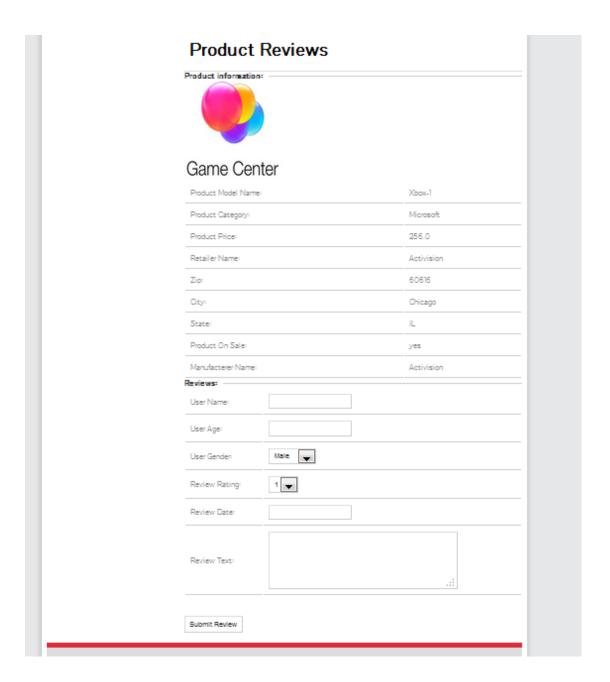
- This is the Checkout Page which shows all the items that we have added in the cart and the personal information form that is required for our order.



- The below screenshot shows that an order has been created successfully.



- Customers can add reviews from catalog page by clicking on "Add Reviews" button from

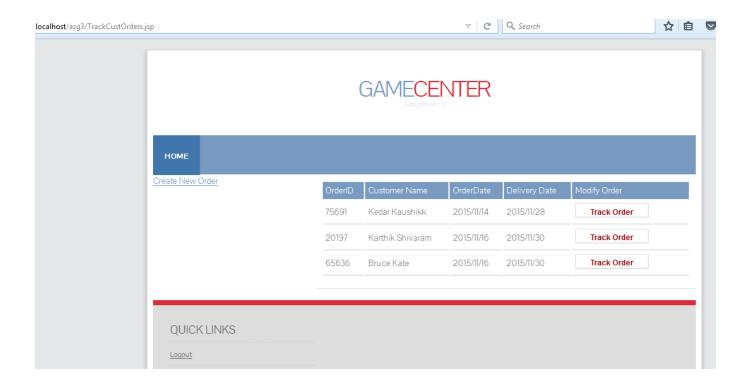


- Customers can view reviews from catalog page by clicking on "**View Reviews**" button from catalog page

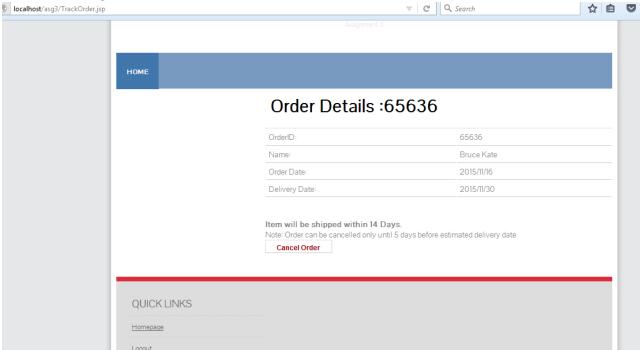


Track Your Order

- Customers can track the orders by adding the orderID that they receive after placing an order.
- Each user will be able to see the orders that were placed from the login id used for logging in.
- Tracking page are shown in the next screenshot.

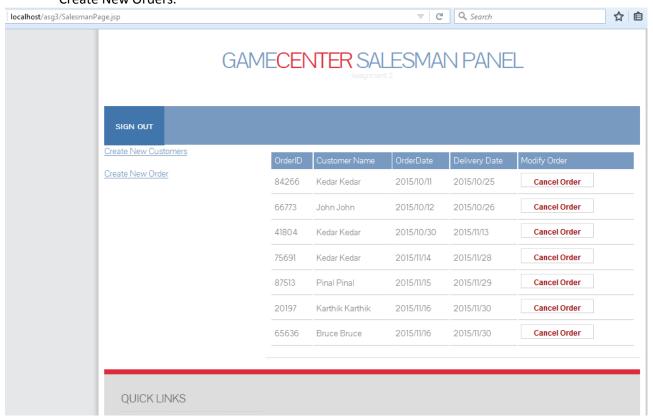


- Tracking details of an order can be seen in the below screenshot.



Screenshot 15 - (Salesman Panel)

- This is the salesman panel that can be accessed by logging in as salesman credentials.
- The salesman can,
 Cancel all the orders placed by customers,
 Create New Customers.
 Create New Orders.



Screenshot 16

MongoDB Screenshots

Below are the screenshots of MongoDB database

1. myOrders – collection of orders placed

2. custDetailReviews— collection of reviews submitted by customers.

```
> use CSP595Tutorial
switched to db CSP595Tutorial
> db.myReviews.find()
{ "_id" : ObjectId("561aOccO3a13e9O3ccf62887"), "title" : "myReviews", "productN
ame" : "Xbox-360", "userName" : "Kedar Kaushikkar", "reviewRating" : 1, "reviewD
ate" : "10/11/2015", "reviewText" : "Good Product" }
> db.myReviews.find()
{ "_id" : ObjectId("561aOccO3a13e9O3ccf62887"), "title" : "myReviews", "productN
ame" : "Xbox-360", "userName" : "Kedar Kaushikkar", "reviewRating" : 1, "reviewD
ate" : "10/11/2015", "reviewText" : "Good Product" }
> db.custReviews.find()
{ "_id" : ObjectId("561a88194d9179O3ccfab3b3"), "title" : "custReviews", "productID" : 1, "productName" : "Xbox-360", "userName" : "Kedar Kaushikkar", "reviewRating" : 1, "reviewDate" : "10/11/2015", "reviewText" : " A Beautiful Product for PC Gamers" }
```

Note:

- The Products added in the website are stored /updated /deleted in the productdetails.txt file.
- The login credentials are stored in logindetails.txt.
- The Source Code Folder (asg3) should be placed in the "apache-tomcat-7.0.34/webapps/" directory.