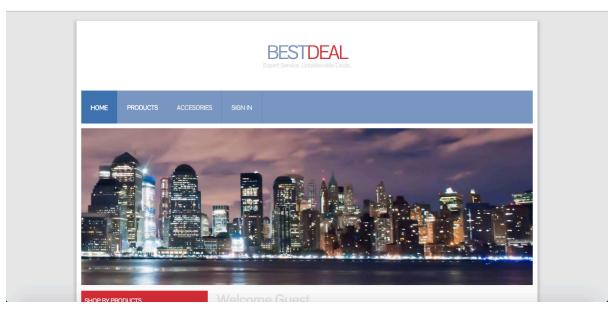
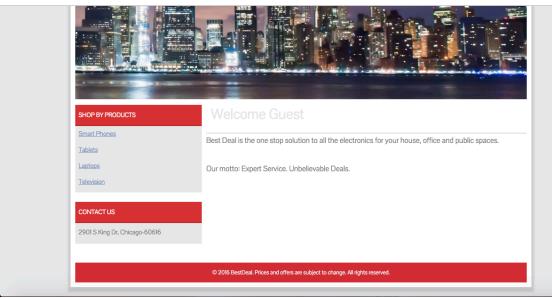
Assignment-1

Name: Aditya Kumar UID: A20331971

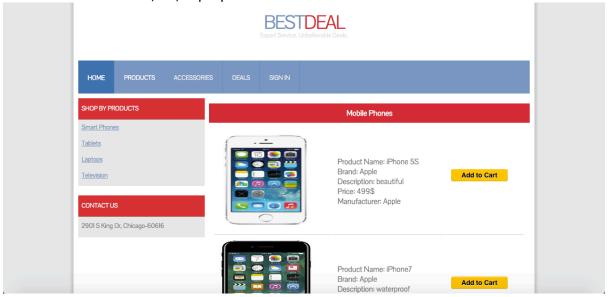
The assignment was to develop Best Deal an e-commerce website for electronic goods using servlets.

<u>Screenshot 1</u>: Homepage of Best Deal which is a html page and consists of Header, Footer, Navigation Panel and Content. It contains the company information and products of different manufacturers. Also users can use Sign in to log into their accounts.





<u>Screenshot 2</u>: Products page of Best Deal which is a servlet and picks the products listing from the xml file Product Catalog and lists them on the basis of product type user selects such as Mobile Phones, TV, Laptops.



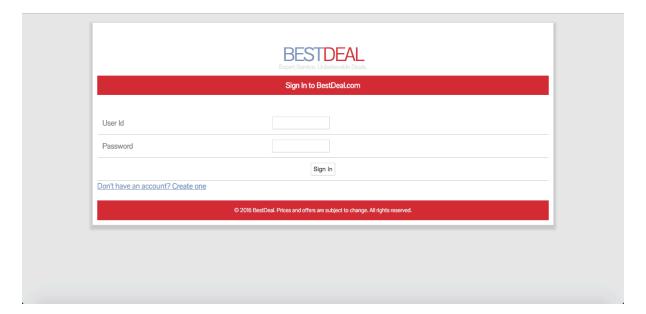
Screenshot 3: This is the login page of BestDeal which is a html page and calls the LoginServlet on clicking the Sign in button. If the user wants to create a new account, he/she will have to click on create one.

Currently there are 3 login:

Username- admin Password- admin

Username- salesman Password- salesman

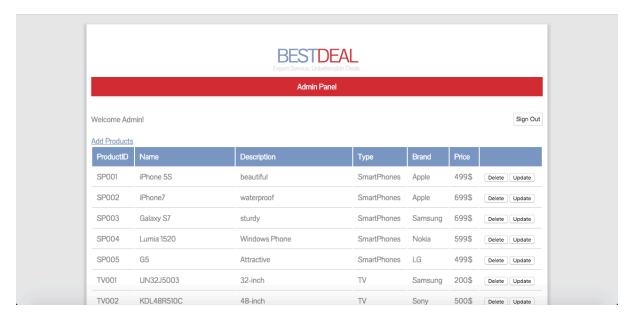
Username- aditya Password- aditya



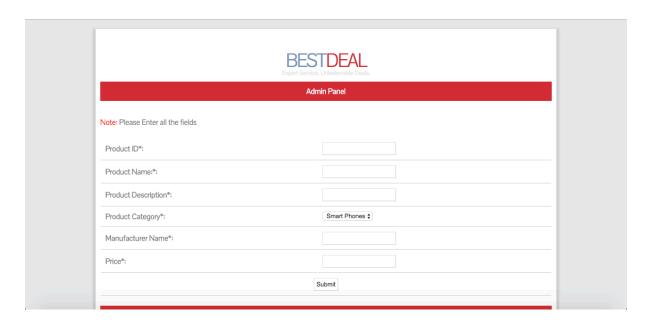
Screenshot 4: This is the registration page of BestDeal which is a html page and calls the RegisterServlet on clicking the Register button. If the user lands up here by mistake and wants to go back to log in, he/she can click on Sign In.

	Registration Page	
Full Name*:		
User Id*:		
Password*:		
	Register	
Already have an account?Sign In		
	© 2016 BestDeal. Prices and offers are subject to change. All rights reserved.	

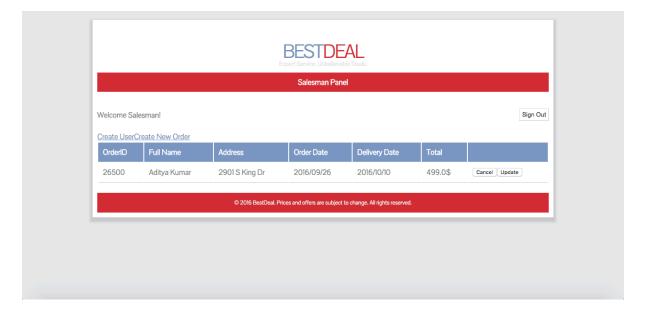
Screenshot 5: This is the Admin Panel which is a Admin Servlet and allows the admin to control the website and perform operations like Add Product, Delete Product and Update Product. Also the page lists all the details of the products available on the Site.



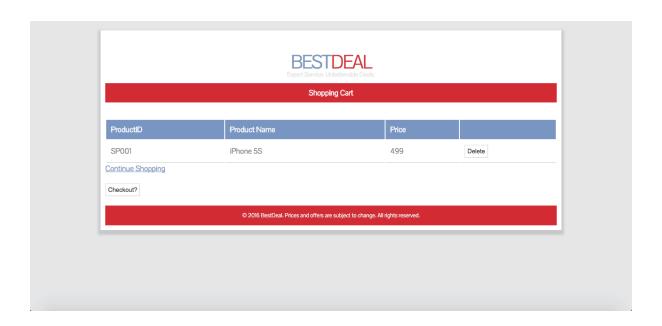
Screenshot 6: This is the Add Product html page which lets the admin add a product by giving all the details of the product.



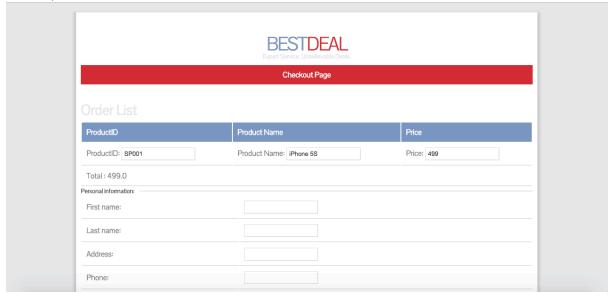
Screenshot 7: This is the Salesman Panel which is a SalesmanServlet and allows the salesman to control the website and perform operations like Add Order, Delete Order and Update Order.



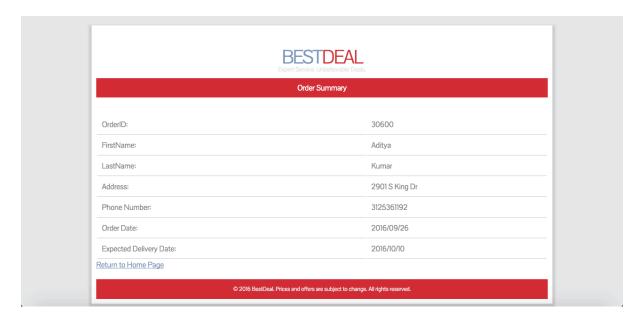
Screenshot 8: This is the screenshot of Shopping Cart which is a Servlet and allows the user to see the product he has decided to purchase and shop for more if he wants to buy something else or delete existing ones.



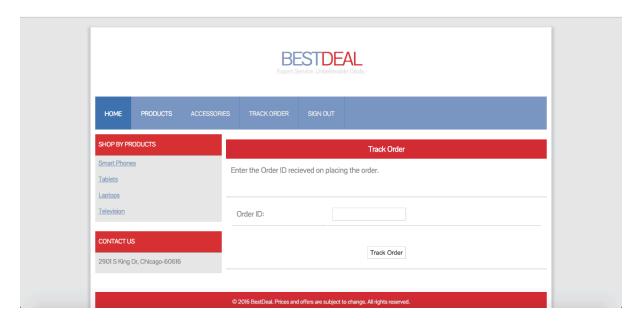
Screenshot 8: This is the screenshot of Checkout Page which is a Servlet and allows the user to see the product and the total cost. Here the user has to enter his details like address, name, phone number, etc.



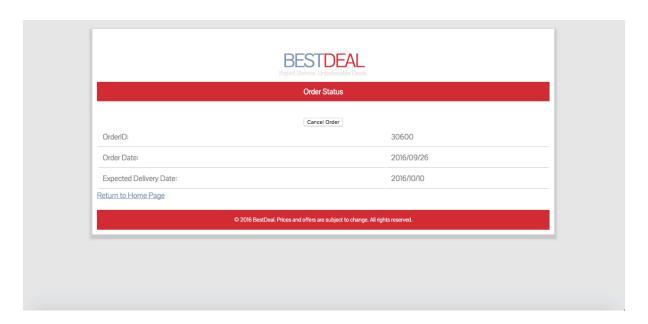
Screenshot 9: Once you're done entering the details and click on place order, you get this summary page with the order details.



Screenshot 10: This is the track order page which lets you track the status of your order.



Screenshot 10: This is the order status page which lets you know the status of your order.



Screenshot 10: This page, on clicking Cancel Order, cancels the order if the user is the one who placed this order.

