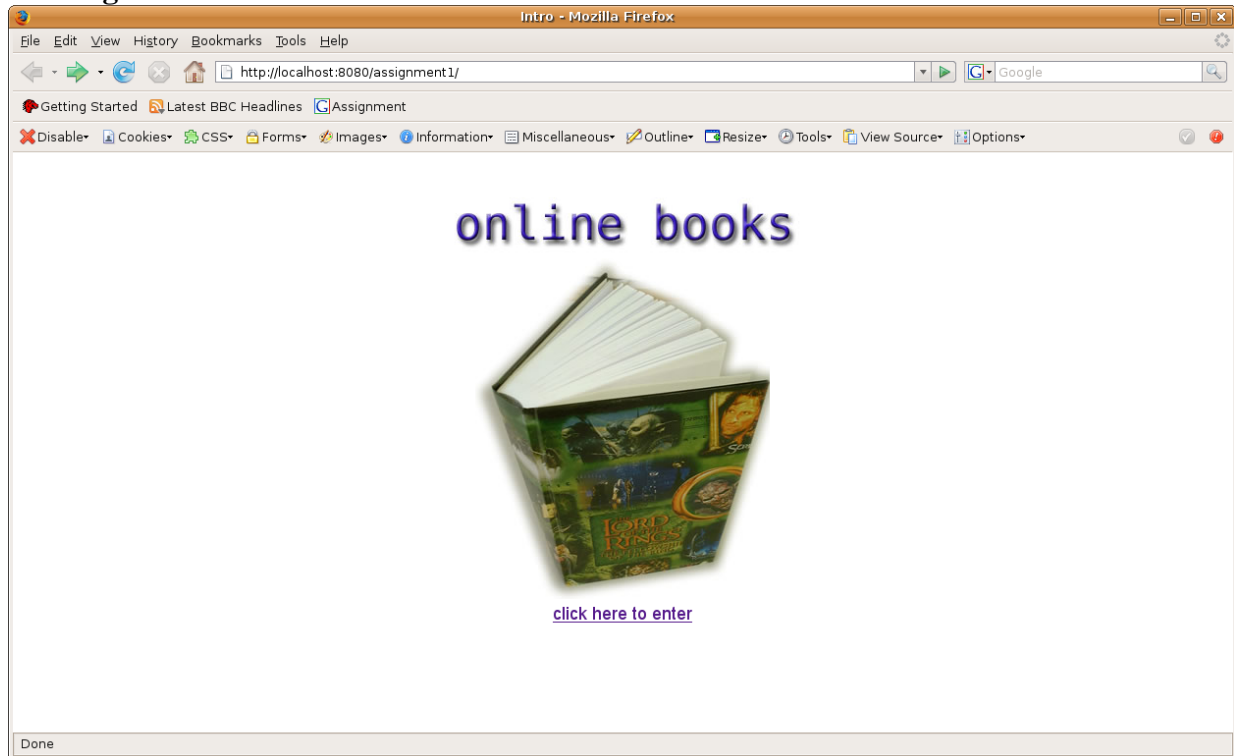


Name: Jamie Anthony Brindle

Student ID: 06352322

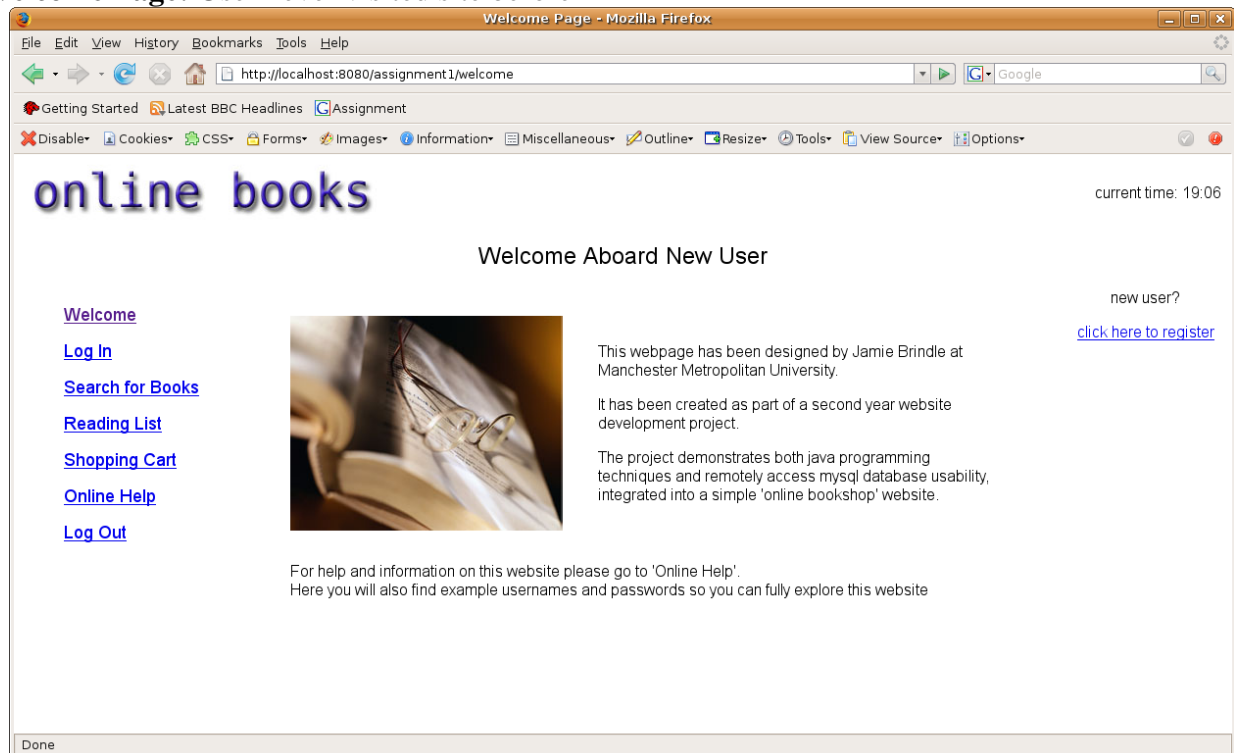
Title: Website Development: Online Bookshop Assignment 1 Demonstration and Testing
Introduction, Booksearch & Welcome Pages

Index Page: Introduction



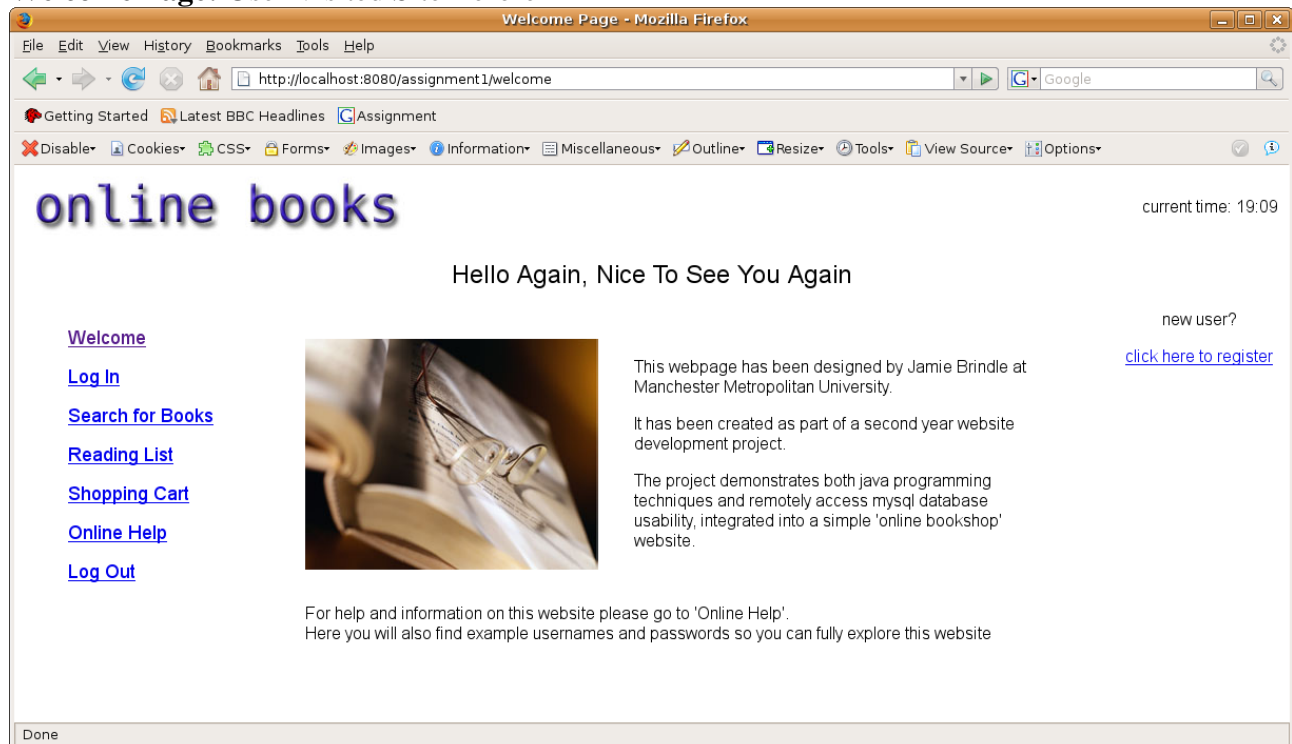
Simple introduction page, also seeing if tomcat is up and running.

Welcome Page: User never visited site before



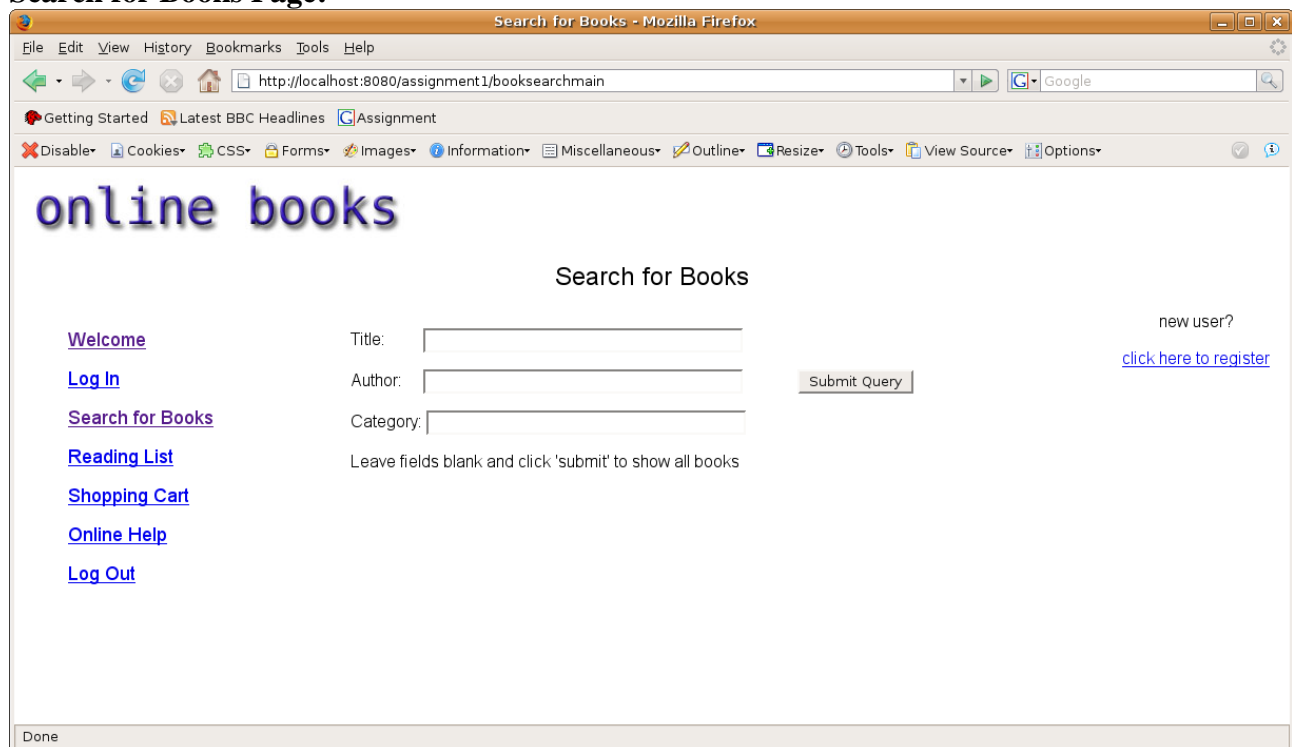
welcome or 'home' page. There is no cookie on file so welcome page things user is new to the site and displays a particular message, and also displays current time

Welcome Page: User Visited Site Before



Welcome page has a long term cookie on file so knows user visited before and displays 1 of 7 welcome back messages

Search for Books Page:



Simple book search page, user can enter details of 3 different types and doesn't have to put the whole detail of the book, and can search with no fields entered to view all books

Booksearch Results: Details entered on title: *java*

The screenshot shows a Mozilla Firefox browser window titled "Book Search - Mozilla Firefox". The address bar displays "http://localhost:8080/assignment1/booksearch". The page content includes a navigation menu on the left with links: [Welcome](#), [Log In](#), [Search for Books](#), [Reading List](#), [Shopping Cart](#), [Online Help](#), and [Log Out](#). The main heading is "Book Search". On the right, there is a link for "new user? [click here to register](#)". The search results list three books:

BookID	Title	Author	Category	Price	add to cart	add to favourites
321	Effective Java	Joshua Bloch	Computing	15.50	<input type="button" value="add to cart"/>	<input type="button" value="add to favourites"/>
556	Java Concurrency In Practice	Brian Goetz	Computing	15.49	<input type="button" value="add to cart"/>	<input type="button" value="add to favourites"/>
641	Head First Java (Head First)	Kathy Sierra and Bert Bates	Computing	9.58	<input type="button" value="add to cart"/>	<input type="button" value="add to favourites"/>

At the bottom, a message states: "please refine your search if your requested book does not appear [back to search](#)". The status bar at the bottom of the browser shows "Done".

3 books are returned with 'java' included in the title

Booksearch Results: Details entered on title: *java* and author: *brian*

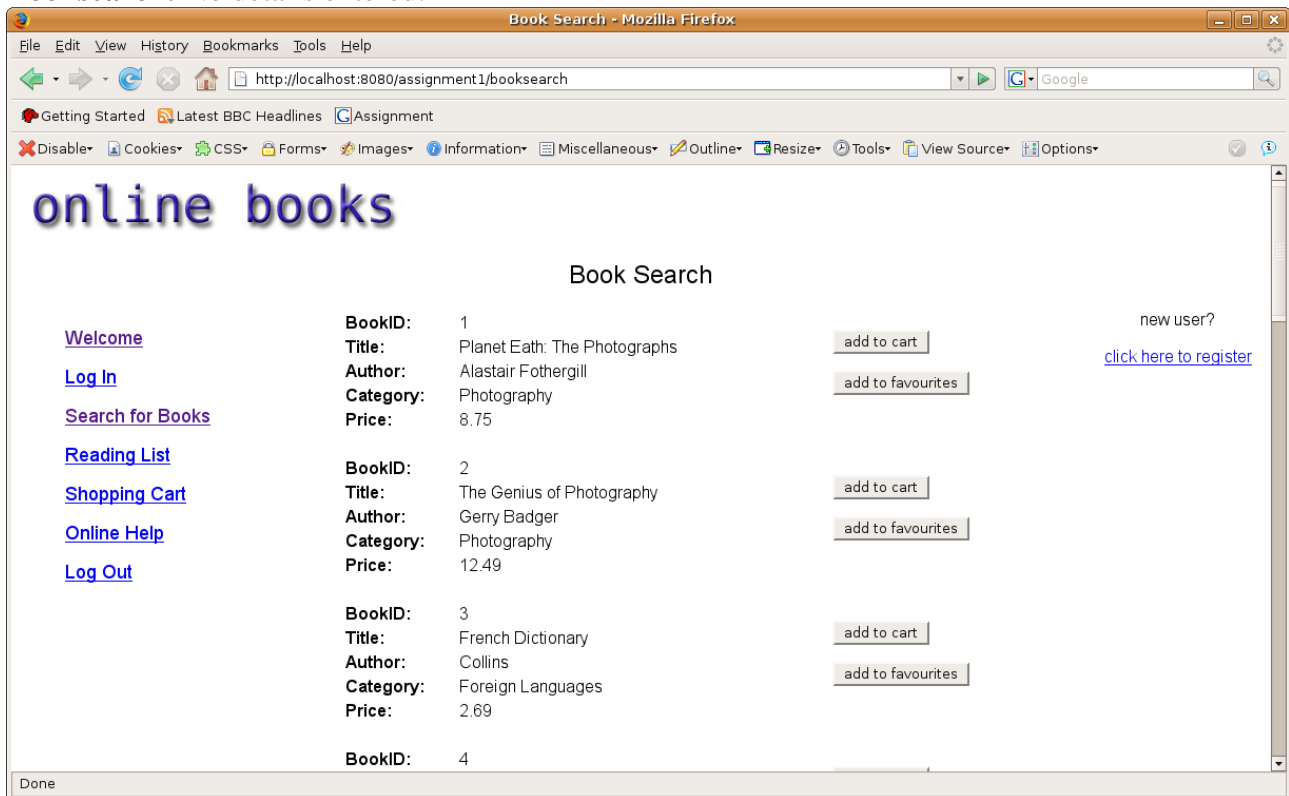
The screenshot shows the same Mozilla Firefox browser window. The search results now only display one book:

BookID	Title	Author	Category	Price	add to cart	add to favourites
556	Java Concurrency In Practice	Brian Goetz	Computing	15.49	<input type="button" value="add to cart"/>	<input type="button" value="add to favourites"/>

The rest of the page layout, including the navigation menu and the "back to search" link, remains the same. The status bar at the bottom of the browser shows "Done".

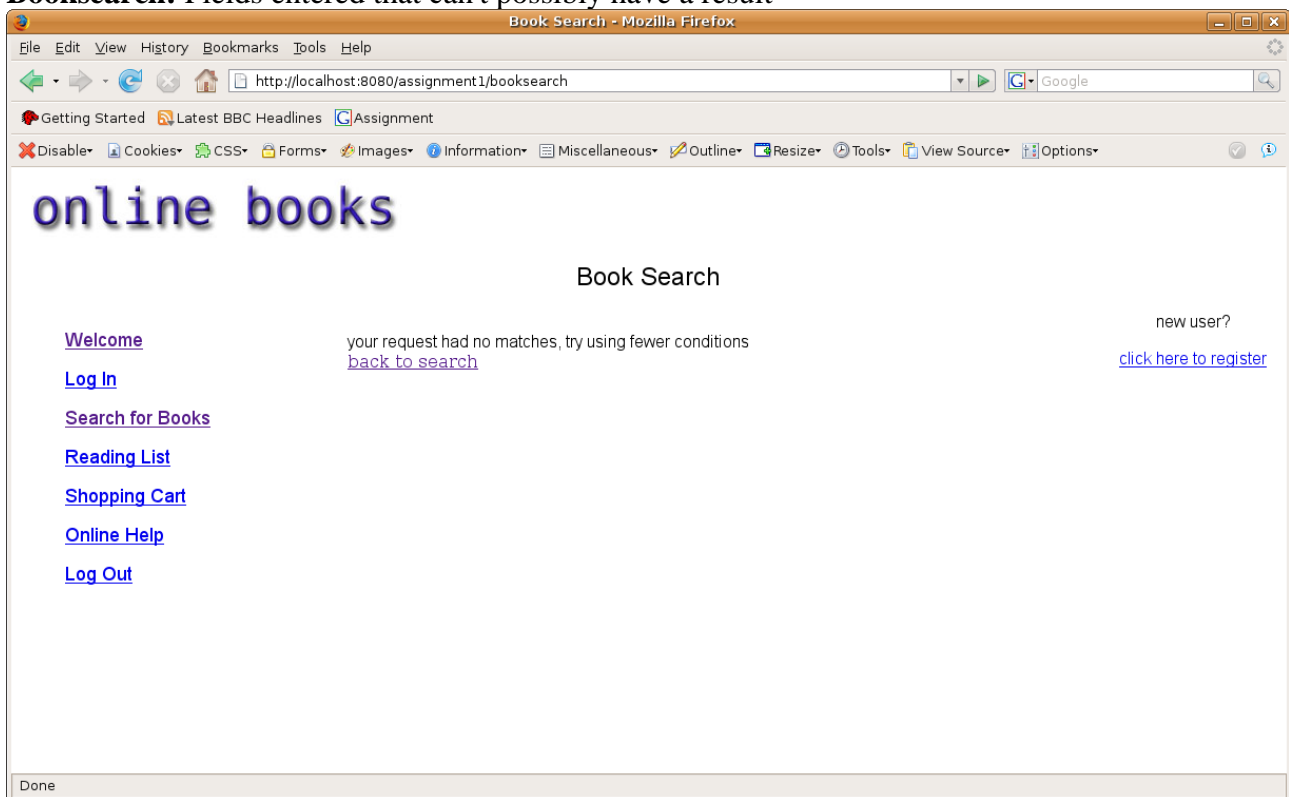
1 book returned as expected

Booksearch: No details entered:



All books returned as expected

Booksearch: Fields entered that can't possibly have a result



No books returned as expected