

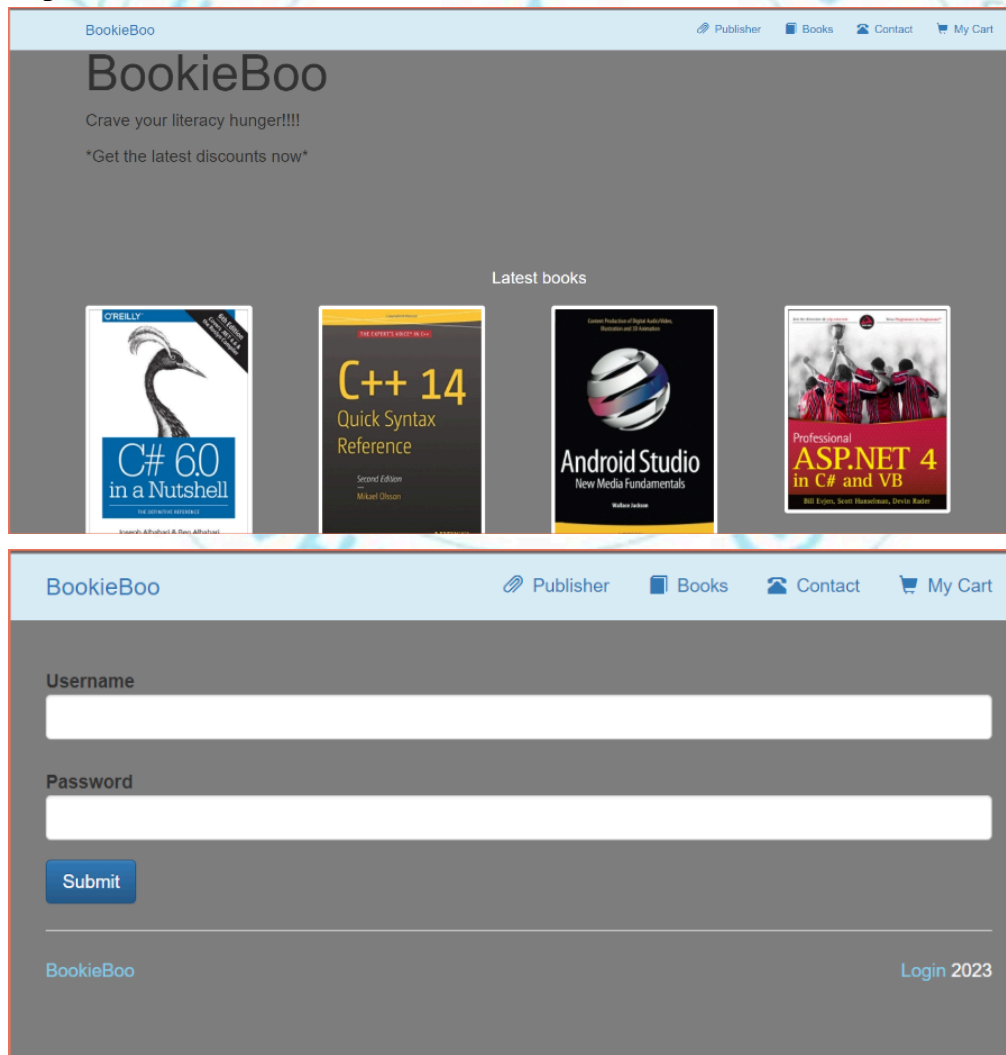
Experiment :Creating a Web Service

Aim: To Create a Web service on the Project- Online Bookstore Management System

Theory:

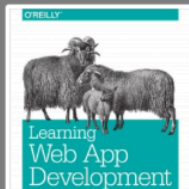
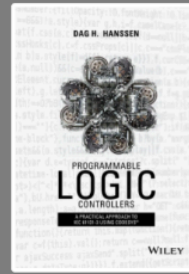
Our Online Bookstore Management System project was meticulously crafted using a robust combination of HTML, CSS, JavaScript, and PHP. These powerful technologies synergized seamlessly to create a user-friendly and efficient platform for managing book inventory, processing orders, and facilitating seamless transactions. Through careful implementation and attention to detail, we ensured that our system not only met but exceeded users' expectations, providing them with a seamless and enjoyable experience from start to finish.

Implementation:



The image displays two screenshots of the 'BookieBoo' web application. The top screenshot shows the homepage with a navigation bar containing links for Publisher, Books, Contact, and My Cart. The main content area features the 'BookieBoo' logo, a tagline 'Crave your literacy hunger!!!!', a promotional message '*Get the latest discounts now*', and a section titled 'Latest books' displaying four book covers: 'C# 60 in a Nutshell', 'C++ 14 Quick Syntax Reference', 'Android Studio New Media Fundamentals', and 'Professional ASP.NET 4 in C# and VB'. The bottom screenshot shows a login form with fields for 'Username' and 'Password', a 'Submit' button, and a 'Login 2023' link at the bottom right.

Full Catalogs of Books



List of Publisher

- 2 Wrox
- 2 Wiley
- 3 O'Reilly Media
- 2 Apress
- 0 Packt Publishing
- 1 Addison-Wesley
- List full of books



BookieBoo

[Publisher](#)

[Books](#)

[Contact](#)

[My Cart](#)

Item	Price	Quantity	Total
Learning Mobile App Development by Jakob Iversen, Michael Eierman	\$20.00	<input type="text" value="1"/>	\$20
Programmable Logic Controllers by Dag H. Hanssen	\$20.00	<input type="text" value="1"/>	\$20
Professional JavaScript for Web Developers, 3rd Edition by Nicholas C. Zakas	\$20.00	<input type="text" value="1"/>	\$20
		3	\$60

[Save Changes](#)

[Go To Checkout](#)

[Continue Shopping](#)

BookieBoo

[Login 2023](#)

Conclusion: We can design a fully functional website with the help of HTML, CSS, and javascript, and we connect it using PHP and the database created using mysql.

For Faculty Use

Correction Parameters	Formative Assessment [40%]	Timely completion of Practical [40%]	Attendance / Learning Attitude [20%]	
Marks Obtained				