CSE3002: Internet and Web Programming Lab

Project

SANJIL K C

20BCE1855

List all the files attached with its name [in the order of execution] and its functionalities.

ORDER OF EXECUTION	FILES NAME	FUNCTIONALITIES
1	index.html	This is the index page of the website. Which contains user interface
2	image.png	For index page image
3	image2.png	For index page image
4	pagewithnav.html	Create page for homepage
5	homepage.css	Css style for homepage
6	logobook.jpg.jpeg	Book logo In home page
7	about.html	Create page for about
8	aboutus.html	Create page for aboutus
9	bookstore.jpg	Bookstore image in about us
10	contactus.html	Create page for contactus
11	contactus.css	Css style for contactus
12	services.html	Create page for services
13	services.png	Png image for services

14	help.html	Create page for help
15	faq.png	Png image for help
16	register.html	Create a Signup page for new user
17	register.css	Css style for Signup
18	login.css	Css style for user login
19	userlogin.php	File that connect user log in with database
20	userlogin.css	Css style for userlogin
21	trylogin.php	Check user validation
22	trycon.php	Connection user to data base
23	avl.php	Check availability of books for user
24	list.php	Show availability of books list to user from database
25	searchpage.css	Css style for userpage
26	usersearch.php	Help user to search books in website
27	usersearch.css	Css style for usersearch
28	request.php	Help user to request book to admin
29	requestbooks.css	Css style for requestbook
30	feedback.html	Create page for feedback
31	feedback.php	Gives feedback about the website to admin
32	feedback.css	Css style for feedback
33	admin.html	Create page for admin
34	loginadmin.html	Create page for admin login
35	loginadmin.css	Css style for loginadmin

36	loginadmin.php	Login admin with user name and password
37	admin.php	Connect admin to data base
38	newadmin.css	Css style for newadmin
39	admin.css	Css style for admin
40	viewfeedback.php	Admin can view feedback from user
41	editbook.html	Create page for editbook
42	insert.php	Admin can insert new books
43	update.php	Admin can update books
44	editrequest1.php	Admin can edit book request from user
45	viewrequest.php	Admin can view book request from user
46	readme.md	Project title and coding language used
47	iwp.sql	This is the database for the website contains all the table data