

PBI ID	PBI NAME	TASK ID	TASK	ASSIGNED TO	NOT STARTED	IN PROGRESS	COMPLETED	NOTES
								X denotes the current progress of the task
1	As a public user, I want to be able to sell/share used books, so I can get rid of the books that I don't require	1.1	Create a Book model	David	X			
		1.2	Create a Book controller		X			
		1.3	Implement an create book(to sell) method in the controller		X			
		1.4	Implement the add to cart method in the controller		X			
		1.5	Implement a share method in model		X			
		1.6	Implement a save transaction detail method in the Order model after purchase		X			
		1.7	Complete the html form of the selling feature		X			
		1.8	Complete react component routing		X			
		1.9	Create unit testing for this feature		X			
		1.10	Run unit acceptance tests		X			
2	As a public user, I want to be able to buy books, so I can read them	2.1	Use the Book Model	David	X			
		2.2	Use the Book Controller		X			
		2.3	Create an Order model		X			
		2.4	Implement a buy(order) method in the order model		X			
		2.5	Use the add to cart method in the book controller		X			
		2.6	Complete HTML form for purchasing books		X			
		2.7	Add routing to the react component		X			
		2.8	Create unit testing for this feature		X			
		2.9	Run unit acceptance tests		X			
3	As a publisher, I want to be able post new books in the website, so that I can sell them	3.1	Create a Book model	Linda	X			
		3.2	Create a Book controller		X			
		3.3	Implement an create book(to sell) method in the controller		X			
		3.4	Create a variable for the condition of the book (used, new)		X			
		3.5	Complete the HTML form for the publisher to post books		X			
		3.6	Complete react component routing for publishers to add books		X			
		3.7	Create unit testing for this feature		X			
		3.8	Run unit acceptance tests		X			
4	As a Customer, I should be able to see my transaction history, so that I know what I bought in the past.	4.1	Create an Order controller	Dhruv	X			
		4.2	Add an index method for the user transaction(order) history in the Order controller		X			
		4.3	Implement the HTML and CSS for the user transaction page		X			
		4.4	Create unit testing for this feature		X			
		4.5	Run unit acceptance tests					
5	As a customer, I should be able to make payment through paypal, so that I can pay for my purchase	5.1	Integrate PayPal API	Linda	X			
		5.2	Implement a save transaction detail method in the Order model after purchase		X			
		5.3	Create unit testing for this feature		X			
		5.4	Run unit acceptance tests		X			
6	As an admin, I want the website to be able to recognise that I am an admin when I login, so that I can access admin permissions	6.1	Create a User model	Harshita	X			
		6.2	Create a User controller		X			
		6.3	Implement a user authentication method to controller		X			
		6.4	Implement a method that checks if user exists in the controller		X			
		6.5	Complete front-end for the user login page		X			
		6.6	Create unit testing for this feature		X			
		6.7	Run unit acceptance tests		X			
7	As a registered customer, I want to be able to log in the website, so that I can buy or sell books	7.1	Create a User model	Harshita	X			
		7.2	Create a User controller		X			
		7.3	Implement a user authentication method to controller		X			
		7.4	Implement a method that checks if user exists in the controller		X			
		7.5	Complete front-end for the user login page		X			
		7.6	Create unit testing for this feature		X			
		7.7	Run unit acceptance tests		X			
8	As an unregistered user, I want to be able sign up to the website, so that I can access the features of the website	8.1	Use the User model	Aditya	X			
		8.2	Use the User controller		X			
		8.3	Use method that checks if username exists in the controller		X			
		8.4	Implement an 'add user' method to the model		X			
		8.5	Complete HTML form for user registration		X			
		8.6	Add routing for the react component		X			
		8.7	Create user testing for this feature		X			
		8.8	Run unit acceptance tests		X			
9	As a unregistered publisher/shop owner, I want to be able to sign up to the website, so that I can access the features of the website	9.1	Use the User model	Aditya	X			
		9.2	Use the User controller		X			

		9.3 Use method that checks if username exists in the controller	X			
		9.4 Use method 'add user' from the model	X			
		9.5 Implement a method that checks if user is registering as a business	X			
		9.6 Complete HTML form for user registration	X			
		9.7 Add routing for the react component	X			
		9.8 Create user testing for this feature	X			
		9.9 Run unit acceptance tests	X			