



اَبُو سَيِّدِي تَكُونُ لَوْ كُنِي مَارَا
UNIVERSITI
TEKNOLOGI
MARA

Cawangan Melaka
Kampus Jasin

**ITT544
WEB TECHNOLOGY**

TOPIC:
BOOKSTORE

PREPARED FOR:
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CLASS:
CS2514A

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INTRODUCTION

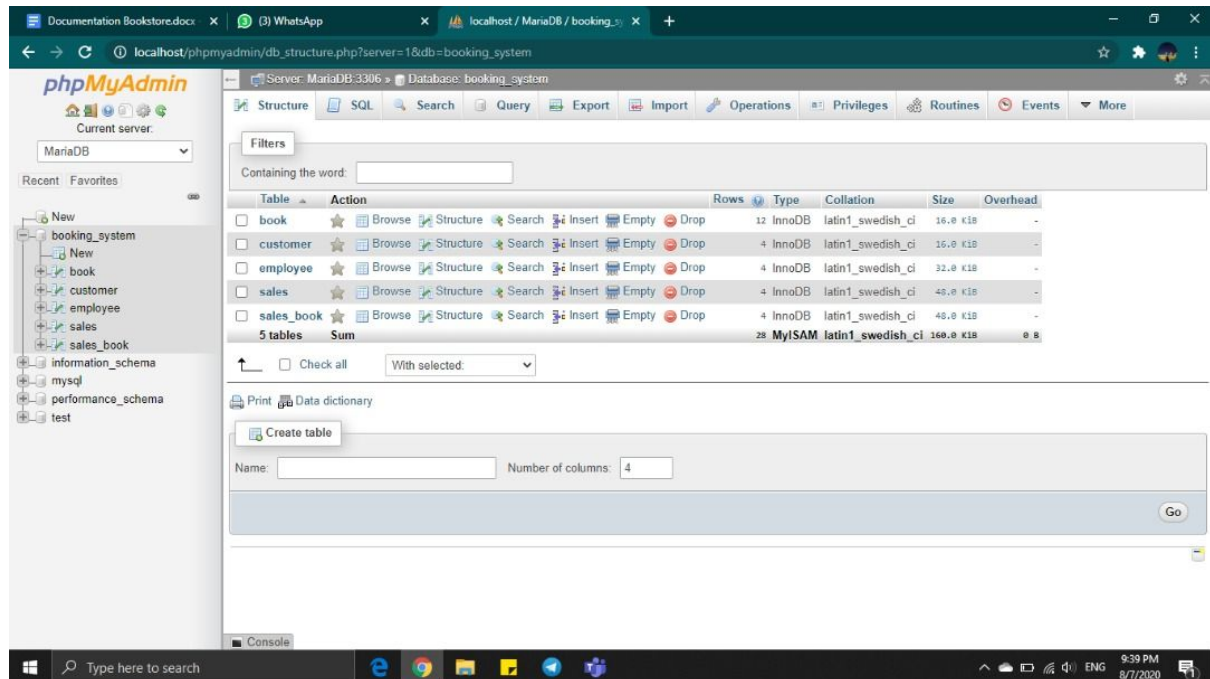
Established in January 1987, ISSN Story Telling Company Sdn Bhd has become a household in London and now grown to more than 97 stores nationwide. ISSN Story Telling Sdn Bhd is strongly positioned as a trilingual one-stop bookstore catering for everyone for all walks of life. ISSN Story Telling sells a wide variety of fiction, non-fiction and general interest books in English languages.

So whether you're looking for your regular bookstore, want to try some fun way to read books, planning a day out with the friends or family, want to add the knowledge (we also do Mini bar - served soft drink, snack and also sweets), or simply want to relax or give yourself, a friend and family a well deserved mind relaxing– we've got it all covered here at ISSN Story Telling Sdn Bhd.

We aim to open branches in international markets such as Japan, Korea and also Malaysia. We share all knowledge all around the world.

This user manual was provided to the administrator and the selected employee. The administrator and employee can register clients, register employees, register books and register sales for books but only admin can register user's login.

PHPMYADMIN



The picture shown is the database design for the bookstore. The booking_system database consists of five tables, table book, customer, employee, sales, and sales_book.

CAKEPHP – BOOK

The screenshot shows a web browser window with the URL `localhost/projectB_ITT544/book`. The page title is "CakePHP" with links for "Documentation" and "API". Below the title is a "Book" section with a "NEW BOOK" button. A table lists 6 books with columns: BookID, Title, Author, Genre, Publisher, Unit, Price, and Actions. The actions for each book are "View", "Edit", and "Delete".

BookID	Title	Author	Genre	Publisher	Unit	Price	Actions
1	Wuthering Heights	Emily Bronte	Mystery	ISSN Story Telling	100,000	36	View Edit Delete
2	The Spider Goddess	Tara Moss	Horror	ISSN Story Telling	100,000	34	View Edit Delete
3	Safe With Me	K.L Slater	Thriller	ISSN Story Telling	100,000	40	View Edit Delete
4	Maze Runner : The Death Cure	James Dashner	Mystery & Romance	ISSN Story Telling	100,000	45	View Edit Delete
5	The Blood Countess	Tara Moss	Thriller	ISSN Story Telling	100,000	39	View Edit Delete
6	Before We Were Yours	Lisa Wingate	Mystery & Romance	ISSN Story Telling	100,000	44	View Edit Delete

The screenshot shows the same web browser window, but now displaying a list of 12 books. The table structure is identical to the previous one, but it includes books 5 through 12. At the bottom of the table, there are navigation links "< previous" and "next >". Below the table, it says "Page 1 of 1, showing 12 record(s) out of 12 total".

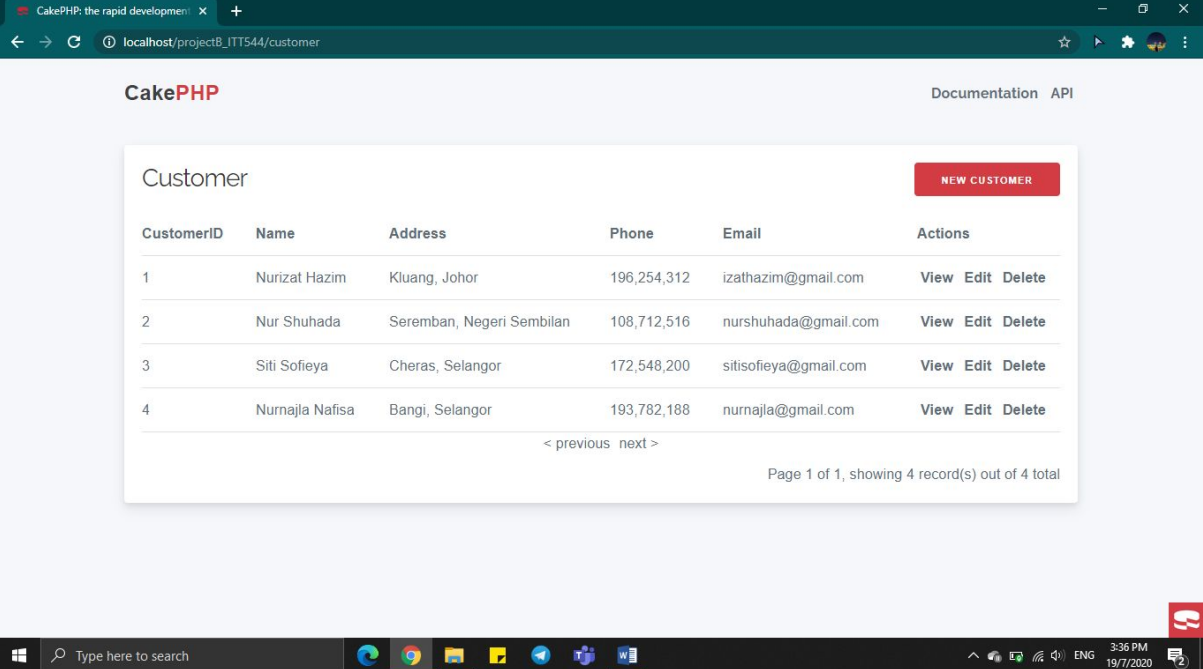
5	The Blood Countess	Tara Moss	Thriller	ISSN Story Telling	100,000	39	View Edit Delete
6	Before We Were Yours	Lisa Wingate	Mystery & Romance	ISSN Story Telling	100,000	44	View Edit Delete
7	Death Comes to Call	Clare Chase	Horror	ISSN Story Telling	100,000	38	View Edit Delete
8	The Girl In The Ice	Robert Bryndza	Romance	ISSN Story Telling	100,000	42	View Edit Delete
9	Murder Undeniable	Anita Waller	Thrillers	ISSN Story Telling	100,000	37	View Edit Delete
10	A Hopeless Romantic	Harriet Evans	Romantic	ISSN Story Telling	100,000	41	View Edit Delete
11	To All The Boys I've Loved Before	Jenny Han	Romantic	ISSN Story Telling	100,000	37	View Edit Delete
12	What I like About You	Marissa Kanter	Romantic	ISSN Story Telling	100,000	40	View Edit Delete

< previous next >

Page 1 of 1, showing 12 record(s) out of 12 total

The list of 12 books has been recorded in the data.

CAKEPHP – CUSTOMER



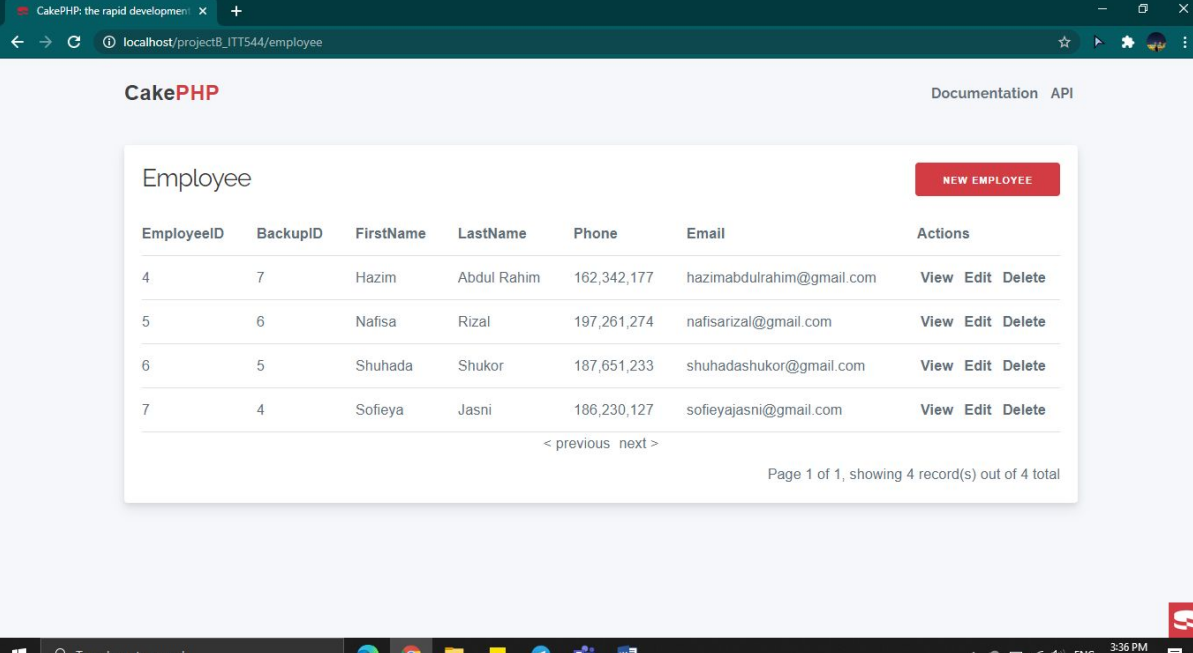
The screenshot shows a web browser window with the URL `localhost/project8_ITT544/customer`. The page displays the CakePHP logo and navigation links for "Documentation" and "API". The main content area is titled "Customer" and features a "NEW CUSTOMER" button. Below the title is a table with the following data:

CustomerID	Name	Address	Phone	Email	Actions
1	Nurizat Hazim	Kluang, Johor	196,254,312	izathazim@gmail.com	View Edit Delete
2	Nur Shuhada	Seremban, Negeri Sembilan	108,712,516	nurshuhada@gmail.com	View Edit Delete
3	Siti Sofieya	Cheras, Selangor	172,548,200	sitisofieya@gmail.com	View Edit Delete
4	Nurnajla Nafisa	Bangi, Selangor	193,782,188	nurnajla@gmail.com	View Edit Delete

Below the table, there are navigation links: "< previous" and "next >". At the bottom right of the table area, it says "Page 1 of 1, showing 4 record(s) out of 4 total". The Windows taskbar at the bottom shows the time as 3:36 PM on 19/7/2020.

The list of company's customer has been recorded in the data.

CAKEPHP - EMPLOYEE



The screenshot shows a web browser window with the URL `localhost/project8_ITT544/employee`. The page title is "Employee" and it features a "NEW EMPLOYEE" button in the top right corner. Below the button is a table with the following columns: EmployeeID, BackupID, FirstName, LastName, Phone, Email, and Actions. The table contains four records. Each record has "View", "Edit", and "Delete" links in the Actions column. At the bottom of the table, there are navigation links "< previous" and "next >". Below the table, it says "Page 1 of 1, showing 4 record(s) out of 4 total". The browser's taskbar at the bottom shows the Windows logo, a search bar, and several application icons. The system clock in the bottom right corner indicates the time is 3:36 PM on 19/7/2020.

EmployeeID	BackupID	FirstName	LastName	Phone	Email	Actions
4	7	Hazim	Abdul Rahim	162,342,177	hazimabulrahim@gmail.com	View Edit Delete
5	6	Nafisa	Rizal	197,261,274	nafisarizal@gmail.com	View Edit Delete
6	5	Shuhada	Shukor	187,651,233	shuhadashukor@gmail.com	View Edit Delete
7	4	Sofieya	Jasni	186,230,127	sofieyajasni@gmail.com	View Edit Delete

The list of employees has been recorded in the data.

CAKEPHP - SALES

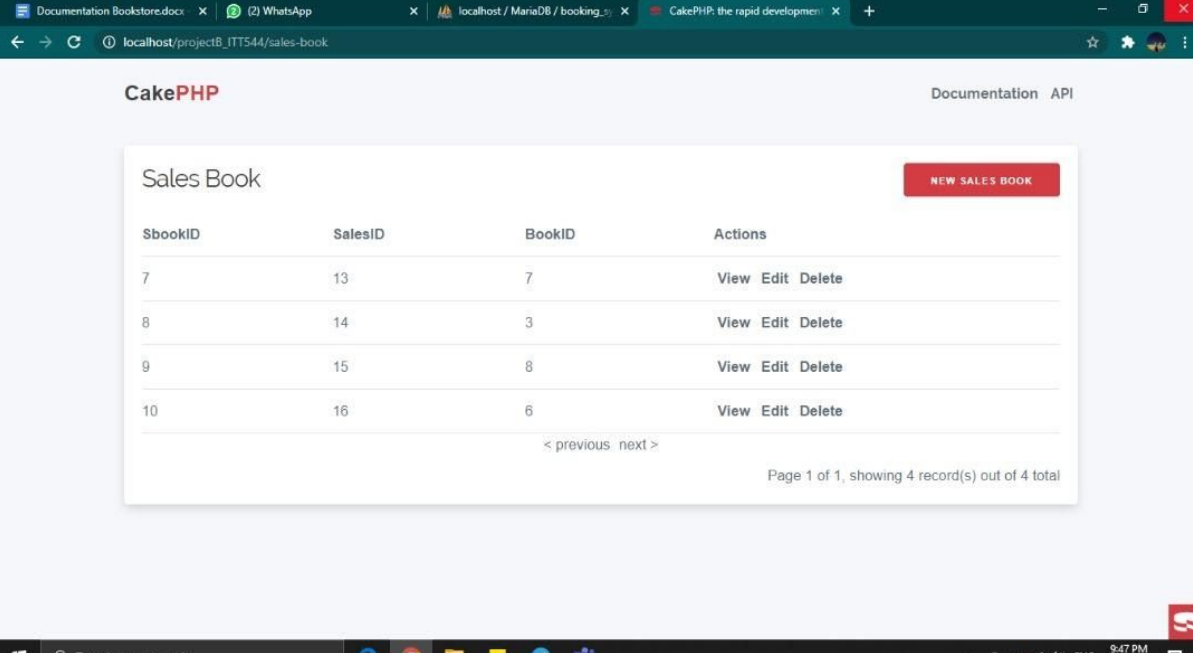
The screenshot shows a web browser window with the address bar displaying 'localhost/project8_ITT544/sales'. The page header includes the 'CakePHP' logo and links for 'Documentation' and 'API'. The main content area is titled 'Sales' and features a red 'NEW SALE' button. Below the title is a table with the following data:

SalesID	CustomerID	EmployeeID	Date	Quantity	Actions
13	1	5	7/1/20	5	View Edit Delete
14	4	7	7/22/20	10	View Edit Delete
15	2	4	7/9/20	3	View Edit Delete
16	3	6	7/7/20	6	View Edit Delete

Below the table, there are navigation links '< previous next >' and a pagination message 'Page 1 of 1, showing 4 record(s) out of 4 total'. The Windows taskbar at the bottom shows the time as 3:37 PM on 19/7/2020.

The list of sales has been recorded in the data.

CAKEPHP - SALESBOOK



The screenshot shows a web browser window with the URL `localhost/project8_ITT544/sales-book`. The page displays a 'Sales Book' table with the following data:

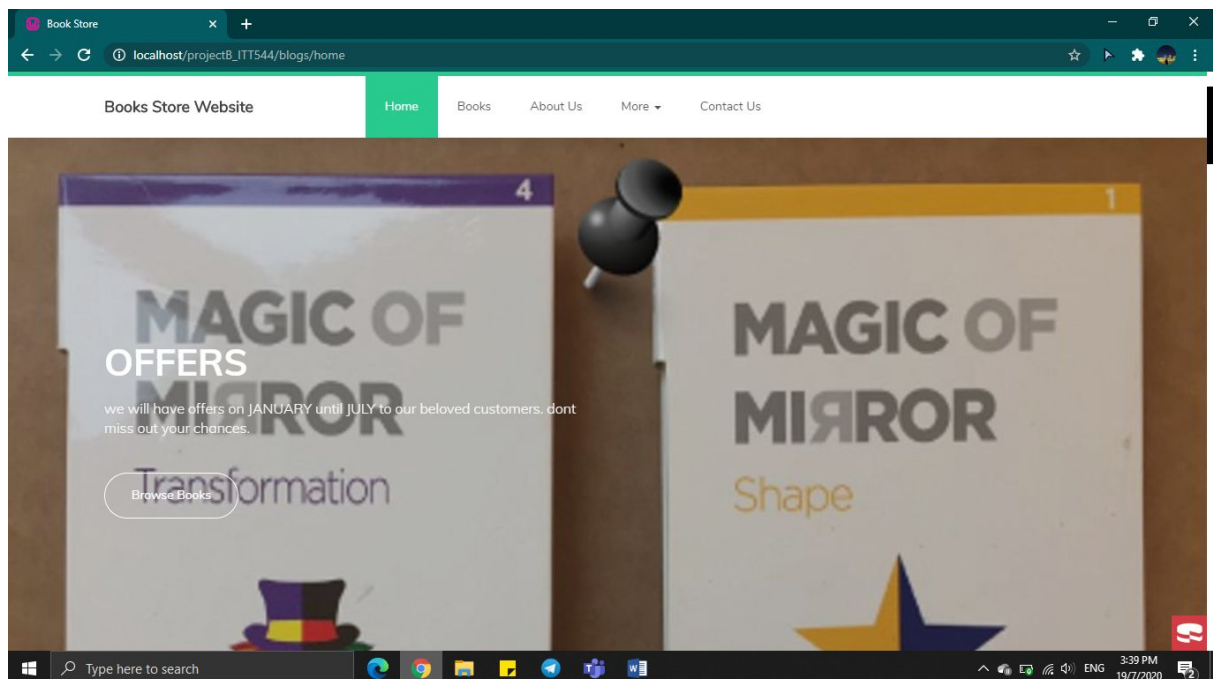
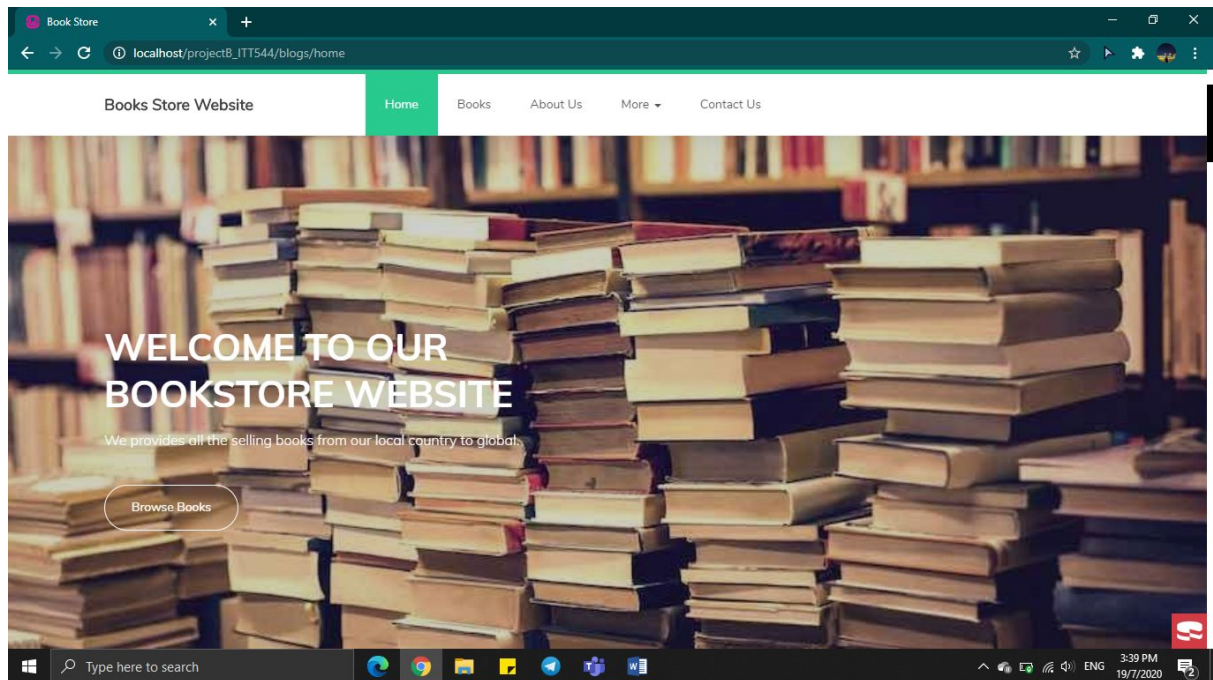
SbookID	SalesID	BookID	Actions
7	13	7	View Edit Delete
8	14	3	View Edit Delete
9	15	8	View Edit Delete
10	16	6	View Edit Delete

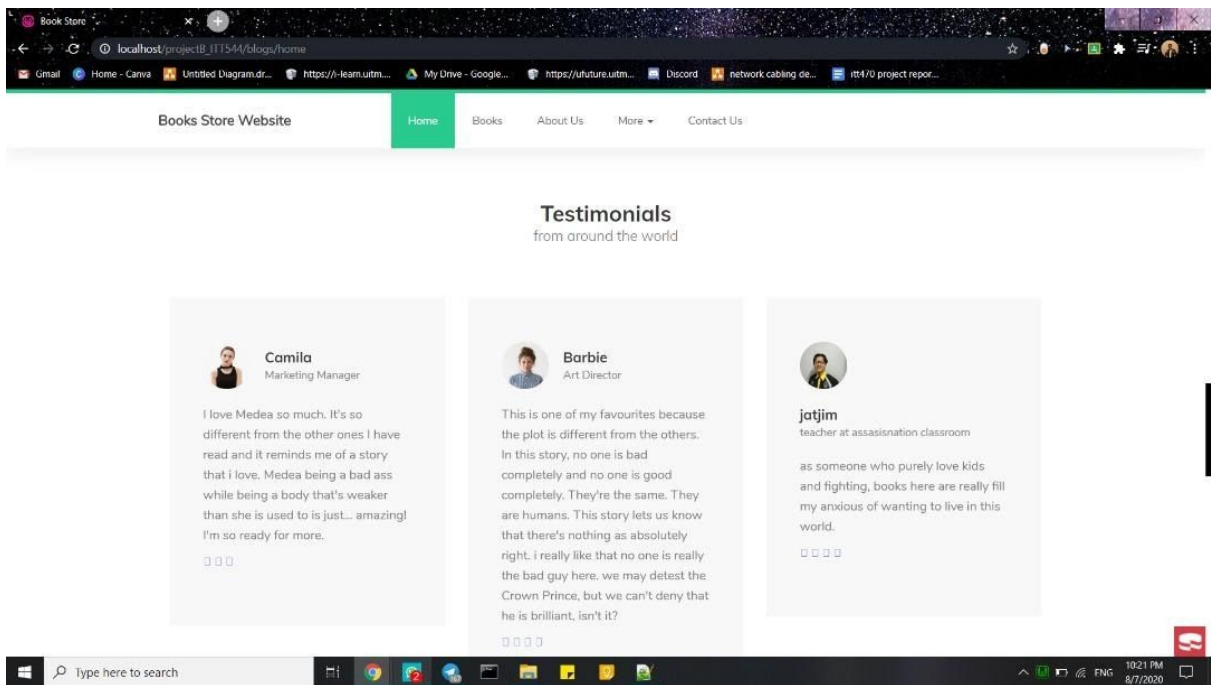
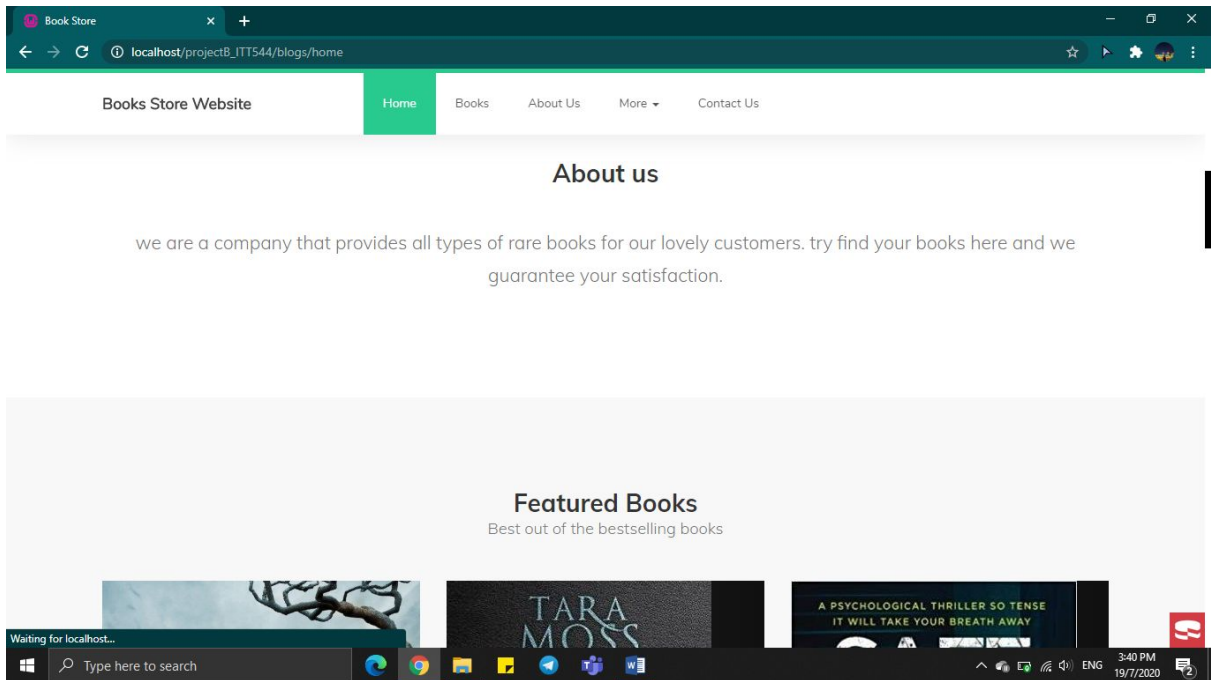
At the bottom of the table, there is a pagination control: `< previous next >`. Below the table, it says: `Page 1 of 1, showing 4 record(s) out of 4 total`. A red button labeled `NEW SALES BOOK` is located in the top right corner of the table area.

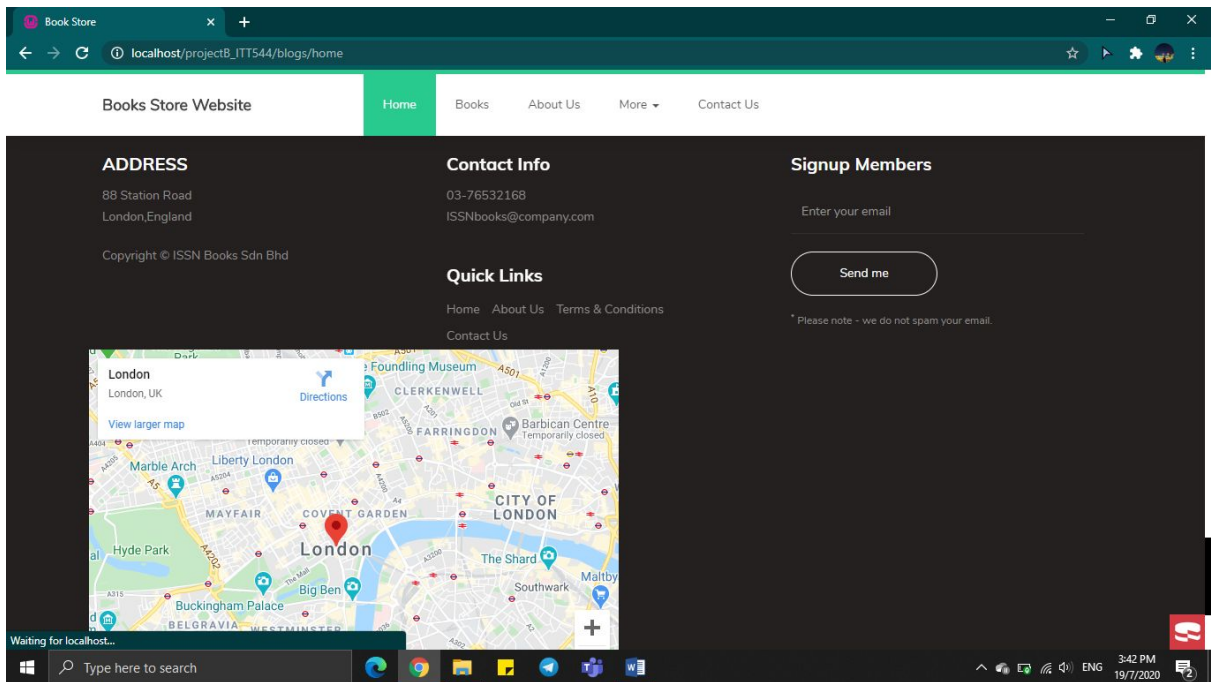
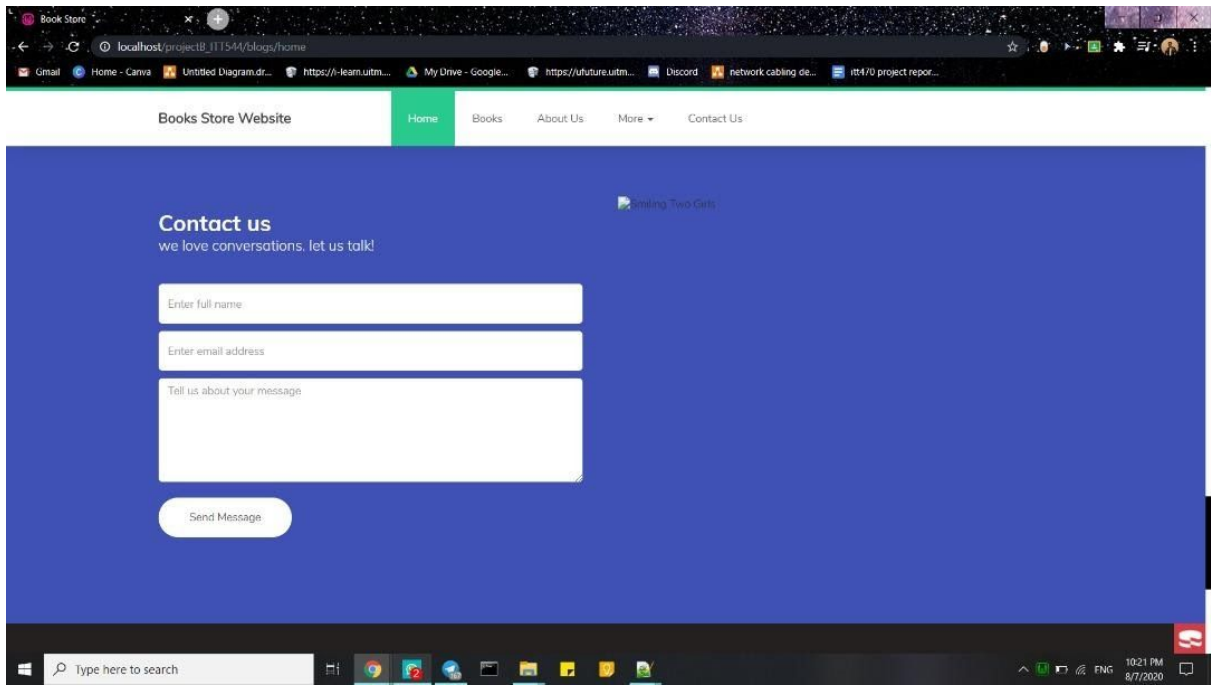
All the data of the books, customers, employees, sales, and sales_book will be displayed using cake php as shown above. All the functions like view, edit, and delete data can be done successfully using the client side in cake php without having to access the database. Database will be still updated.

HOME PAGE

This is our home page that displays our bookstore website. It is convenient for customers to visit the bookstore website. The home page display overall of the bookstore's website.

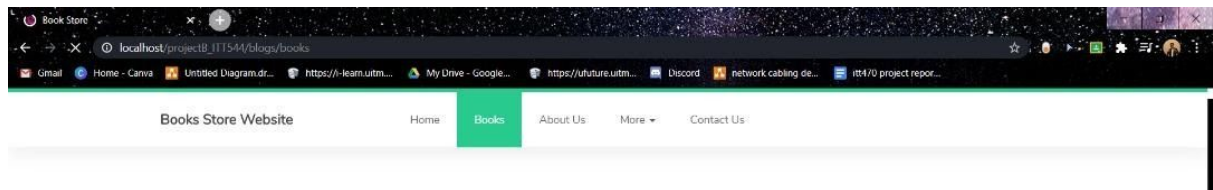






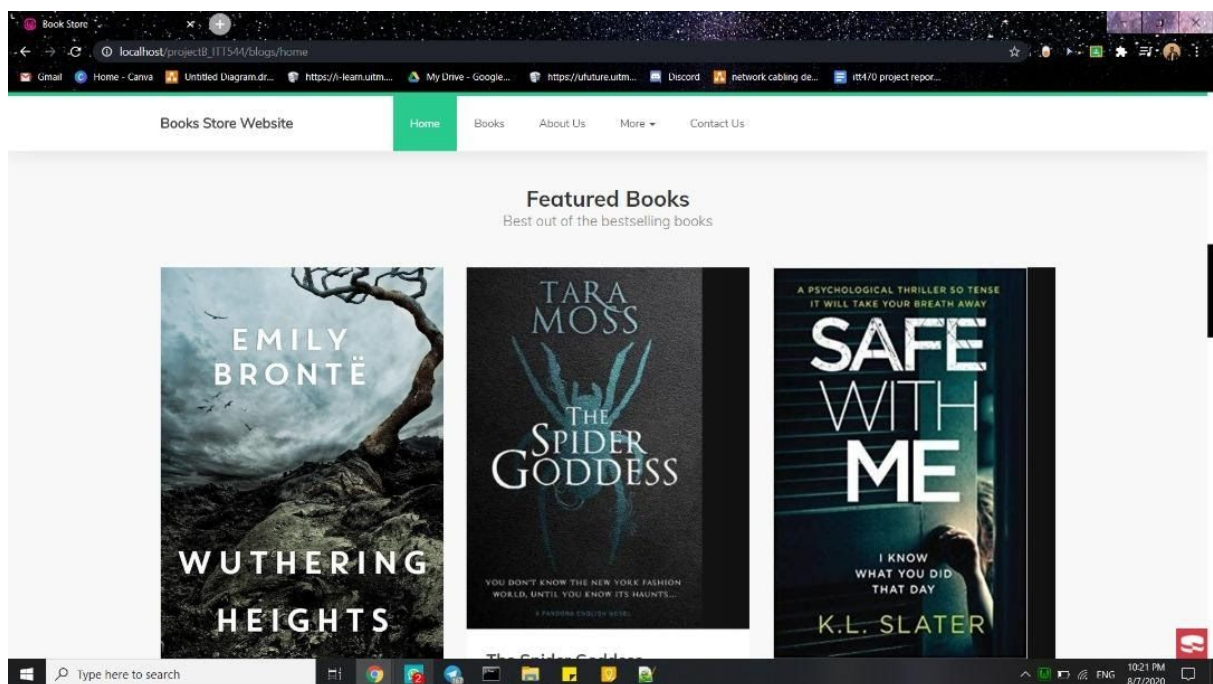
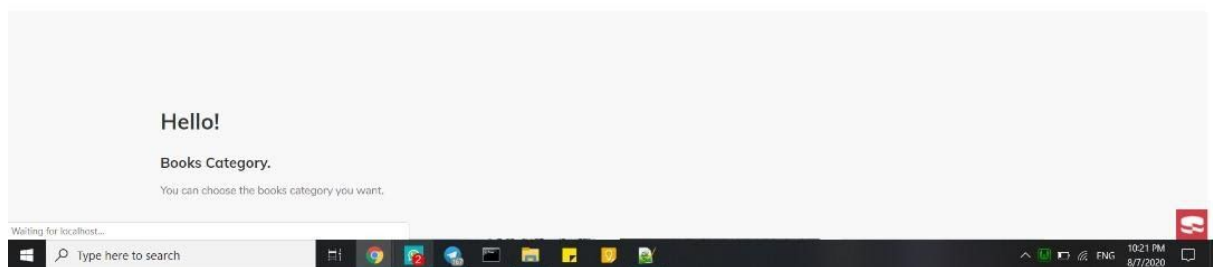
BOOK LISTING PAGE

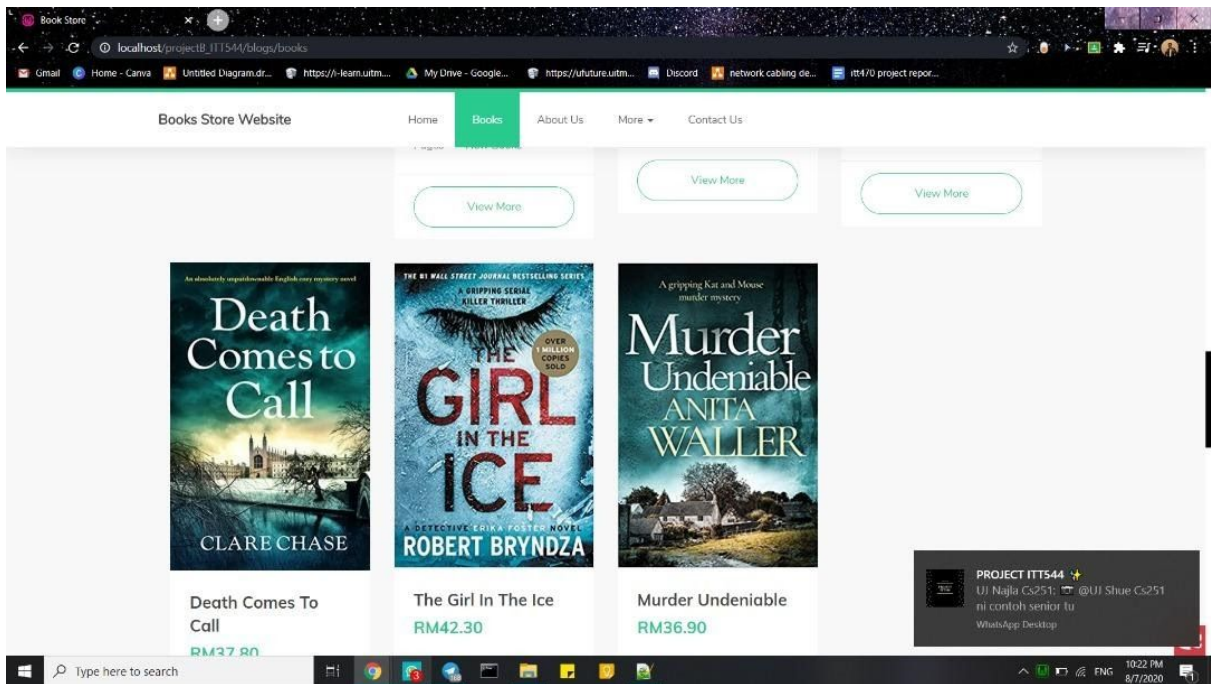
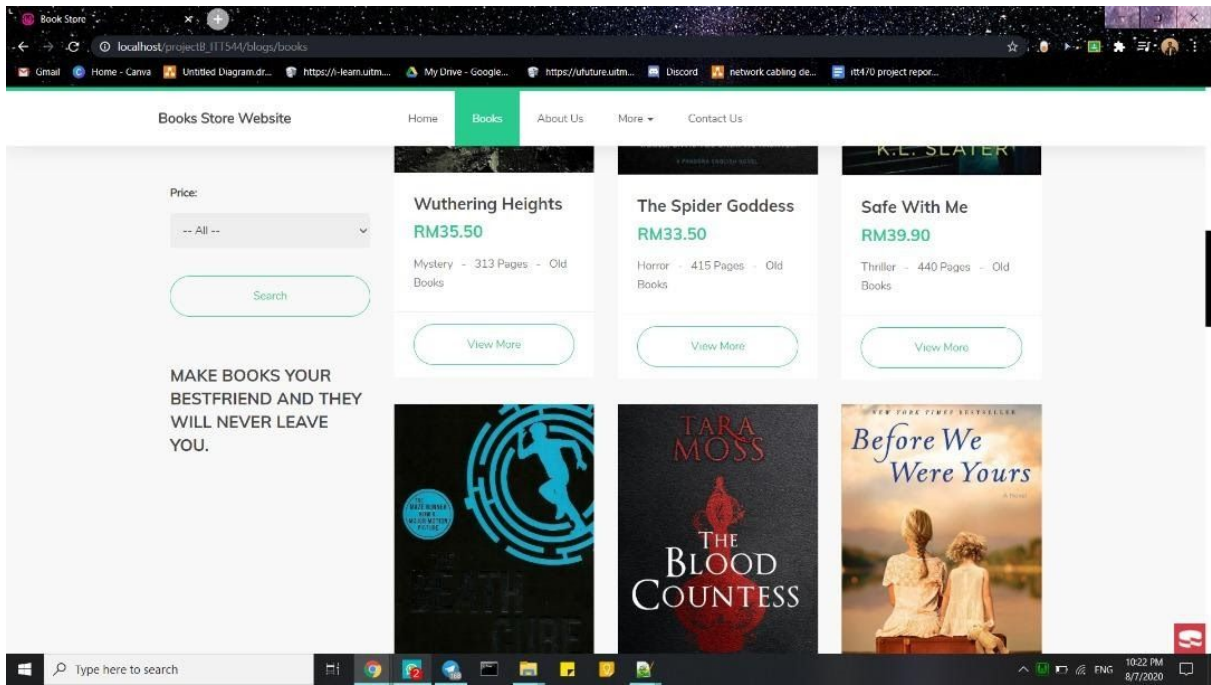
The book listing page has shown the list of books that the company provided. The total of books are 12 pieces with different topics and genres. It is easier for customers to choose the book they want to buy. The book listing page also provided the description when clicking the 'View More' button.

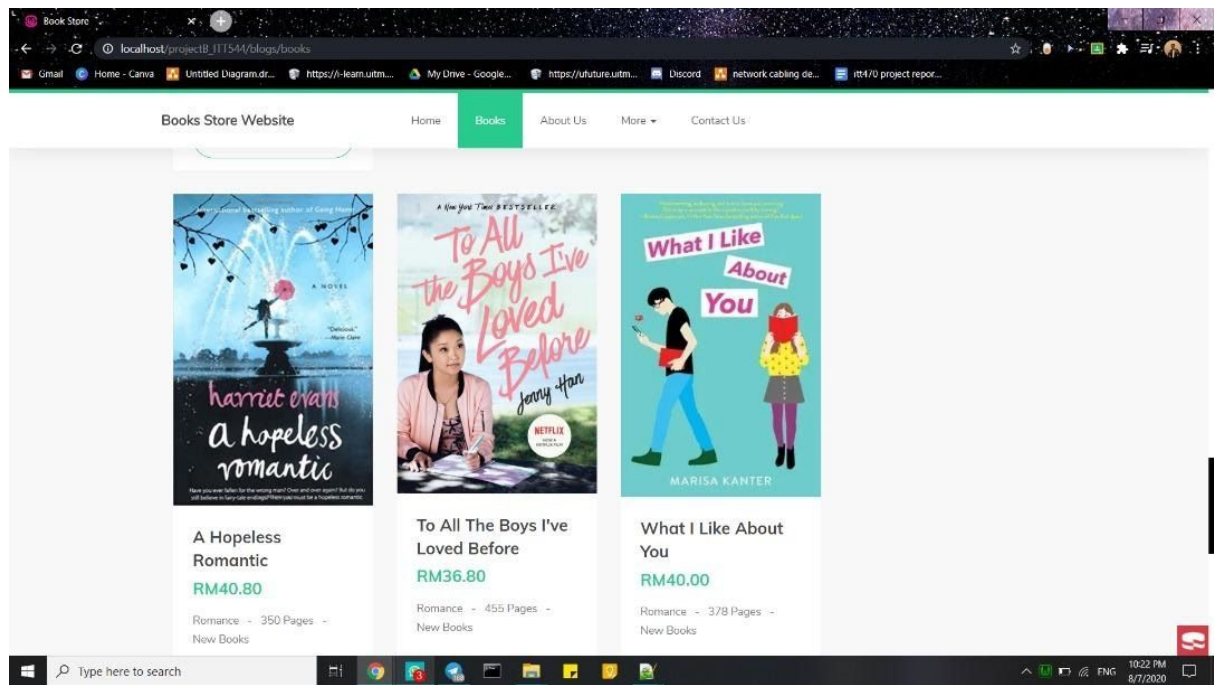


Book Listing

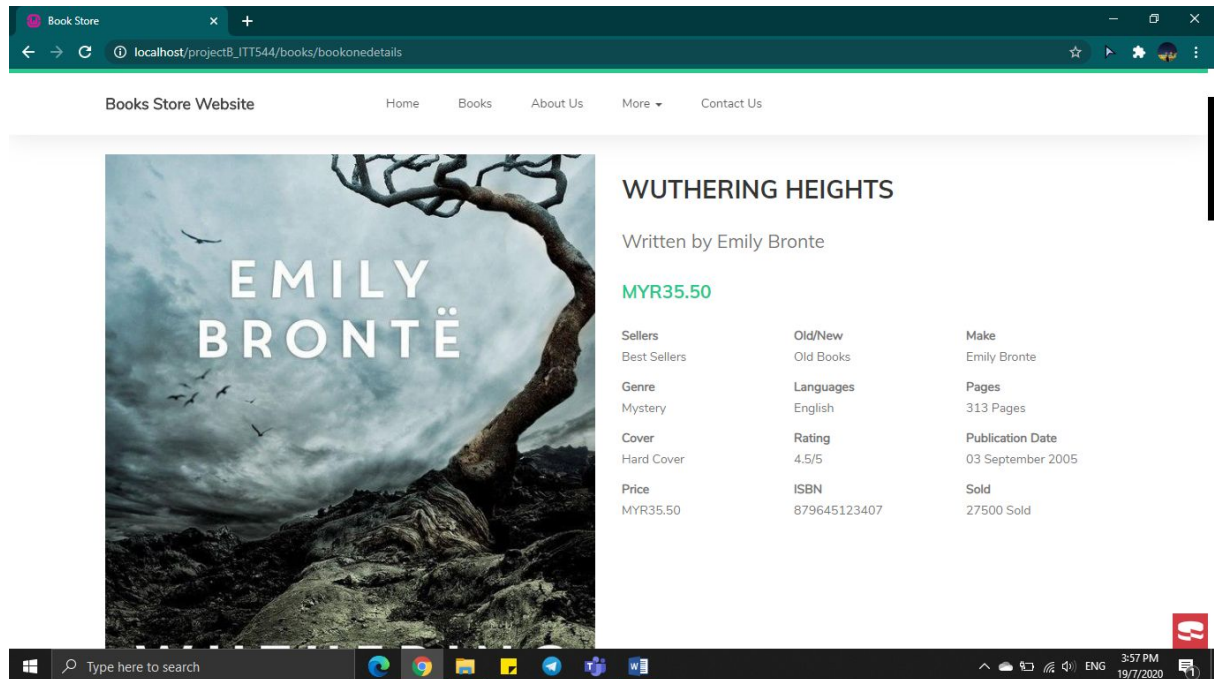
"A room without books is like a body without a soul" -Cicero-





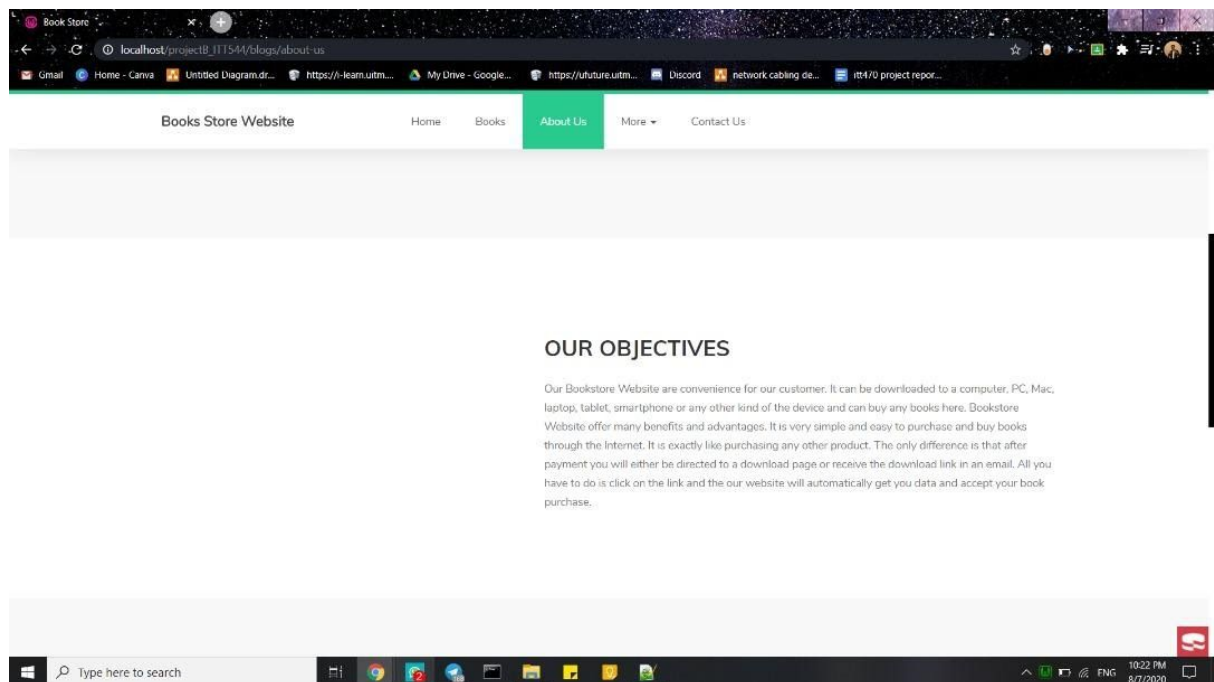
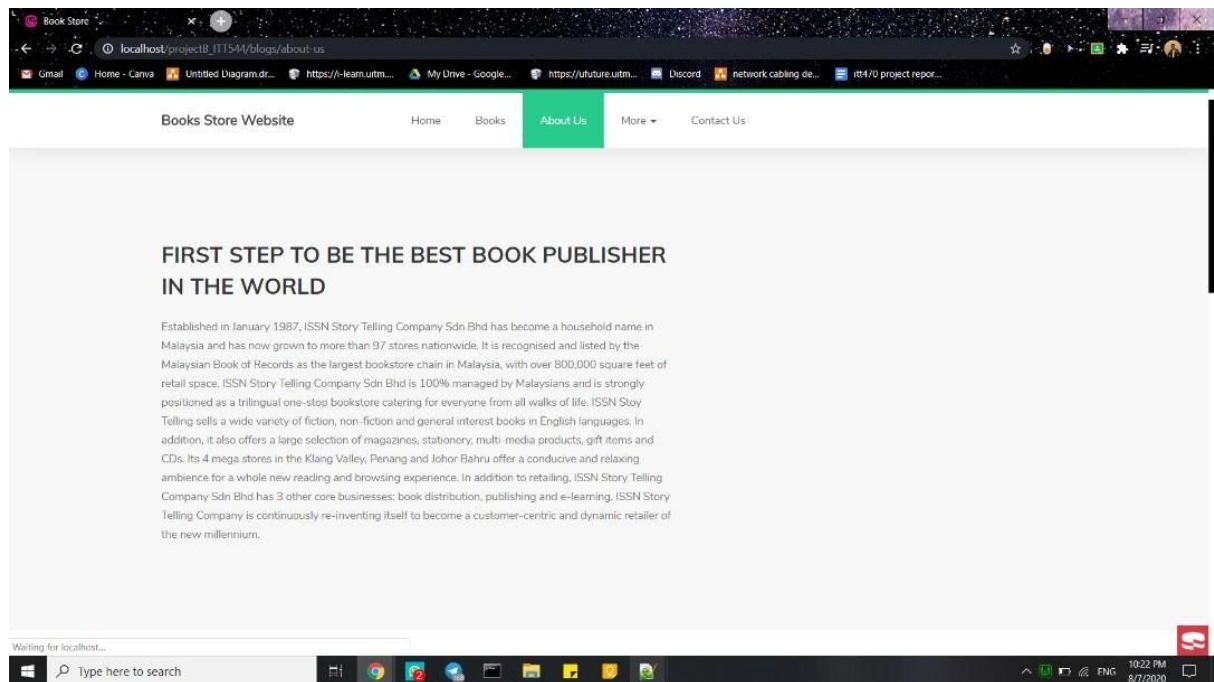


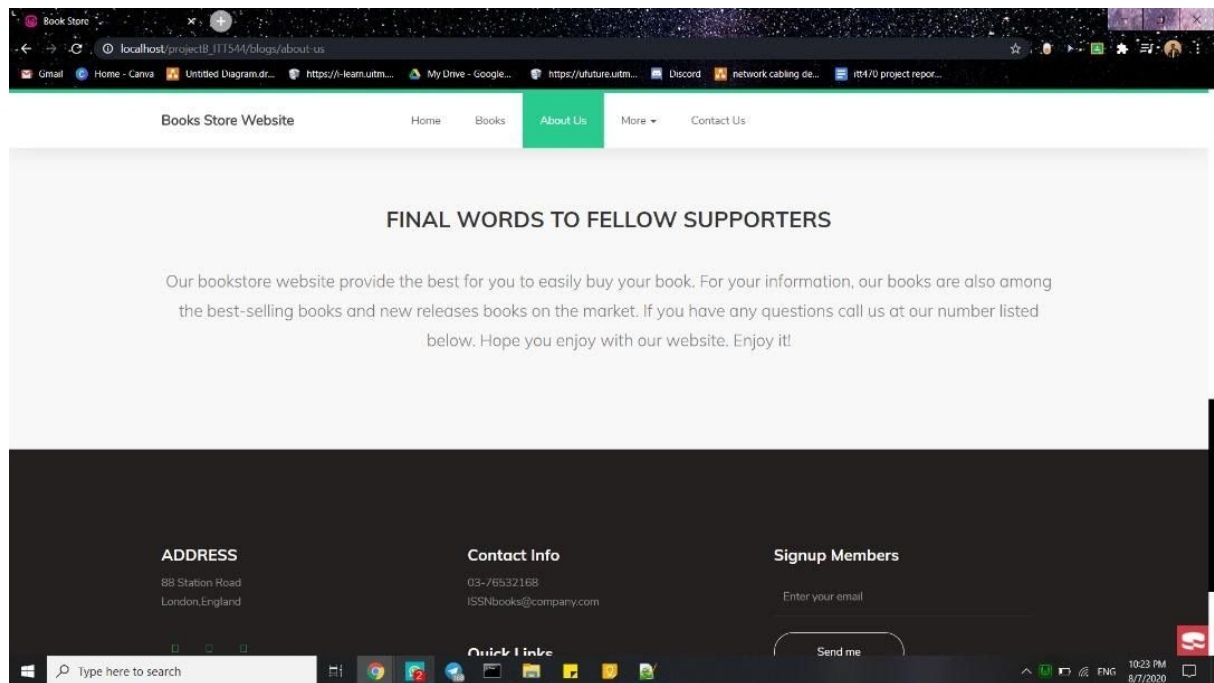
The picture below shows the function of the 'View More' button when clicking it for book 1 example. the company want to give the best for users to choose so this is the convenience way provided.



ABOUT US PAGE

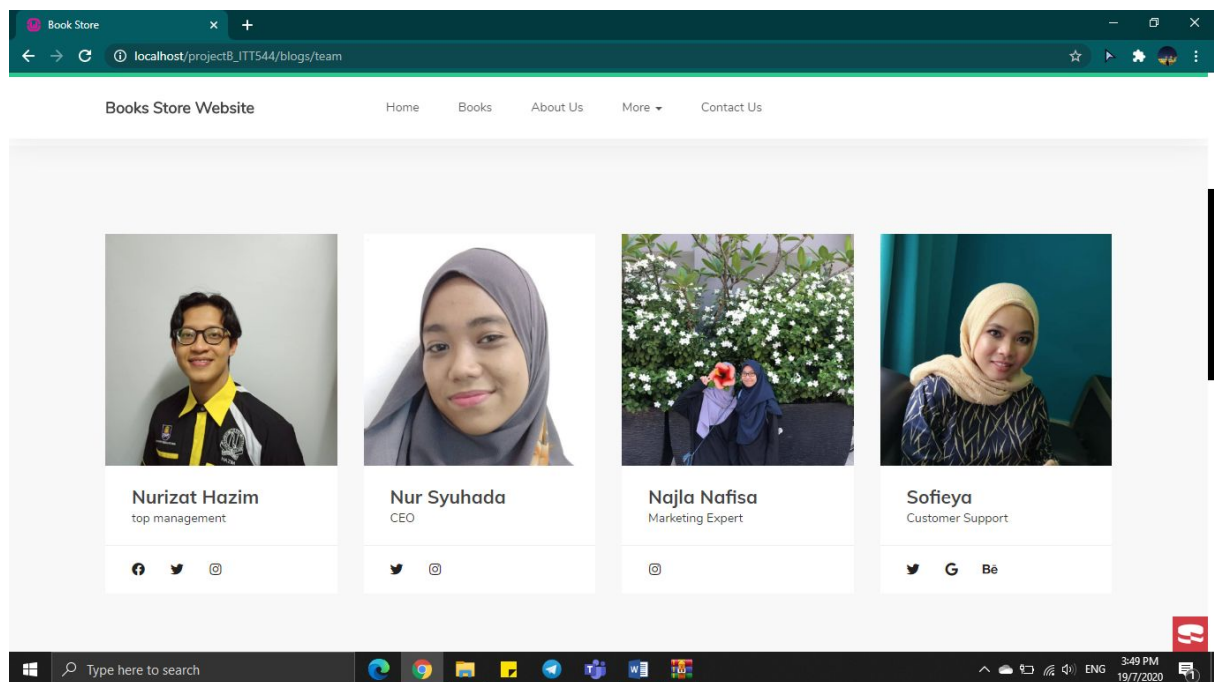
About us page is the description about the company. The story about the history of the company . it is because for customer's view and giving the trust about the company bookstore's website.





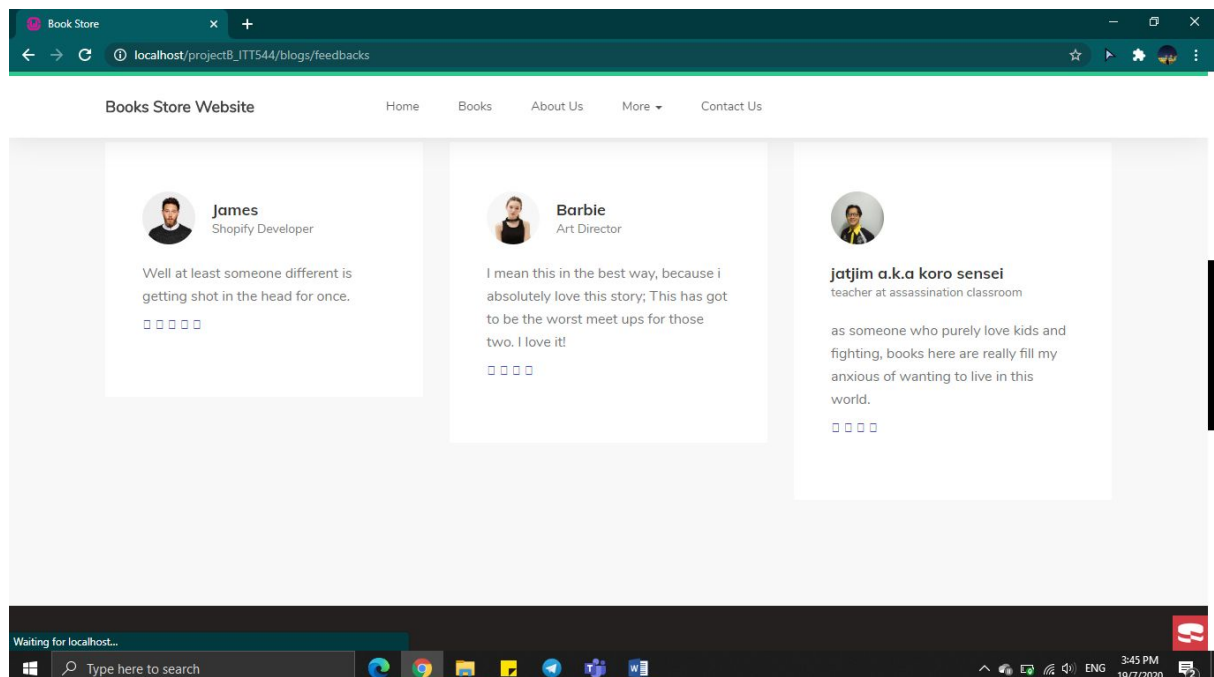
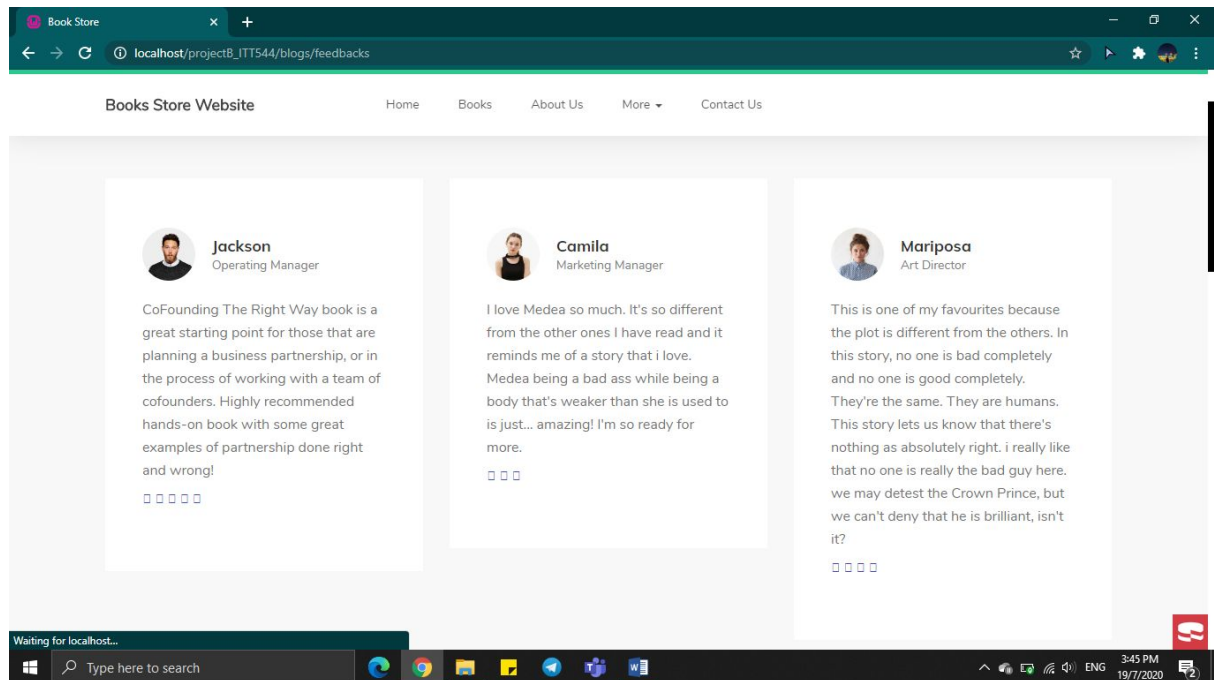
MORE PAGE – TEAM

The bookstore's company has 4 members that get big achievements which is can make the bookstore's website for customer easy to use.



MORE PAGE – FEEDBACKS

Customers' feedback is important for the business. Customers also can share their opinions, thoughts, and interests about their favourite books here.



CONTACT US PAGE

Contact us page are function for the customer to contact the company's members to tell anything about.

