



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

FACULTY OF COMPUTING
UTM Johor Bahru

SEMESTER 1/20232024

SECP3723-01

SYSTEM DEVELOPMENT & TECHNOLOGY

Individual Test

<Vehicle Booking System>

Lecturer:

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System Introduction

The Vehicle Booking System is designed to streamline reserving, managing and tracking vehicle rentals. Accessible to admin and customers, this system offers various features to make reservations more effortless and efficient.

Customers can easily make reservations with the system after accessing detailed information on each vehicle, such as price and features. They can also view current and previous reservations, search for specific bookings, modify the existing reservations and cancel the reservation if needed. Last, the system allowed them to update their profile information, such as password and address.

For admin, they are allowed to add new vehicles, modify vehicle details and delete vehicles from the system if needed. Besides, they can search for customers' bookings and amend or reject the reservation. Suppose the customer's booking is within the vehicle's range of availability. In that case, the system will auto-approve the booking to make it more convenient for the customer and admin. Same as the customer, they can edit their profile. In addition, they have a dashboard that can view the number of pending approval bookings, the current status of vehicle inventory, the number of completed orders and the number of cancelled orders. They can also view the booking information in the past 30 days and also the vehicle information to know vehicle availability.

All of these features contribute to the overall operational efficiency of the system, ensuring that both customers and admin benefit from a user-friendly platform for all their vehicle reservation needs.

System Design

Logical ERD

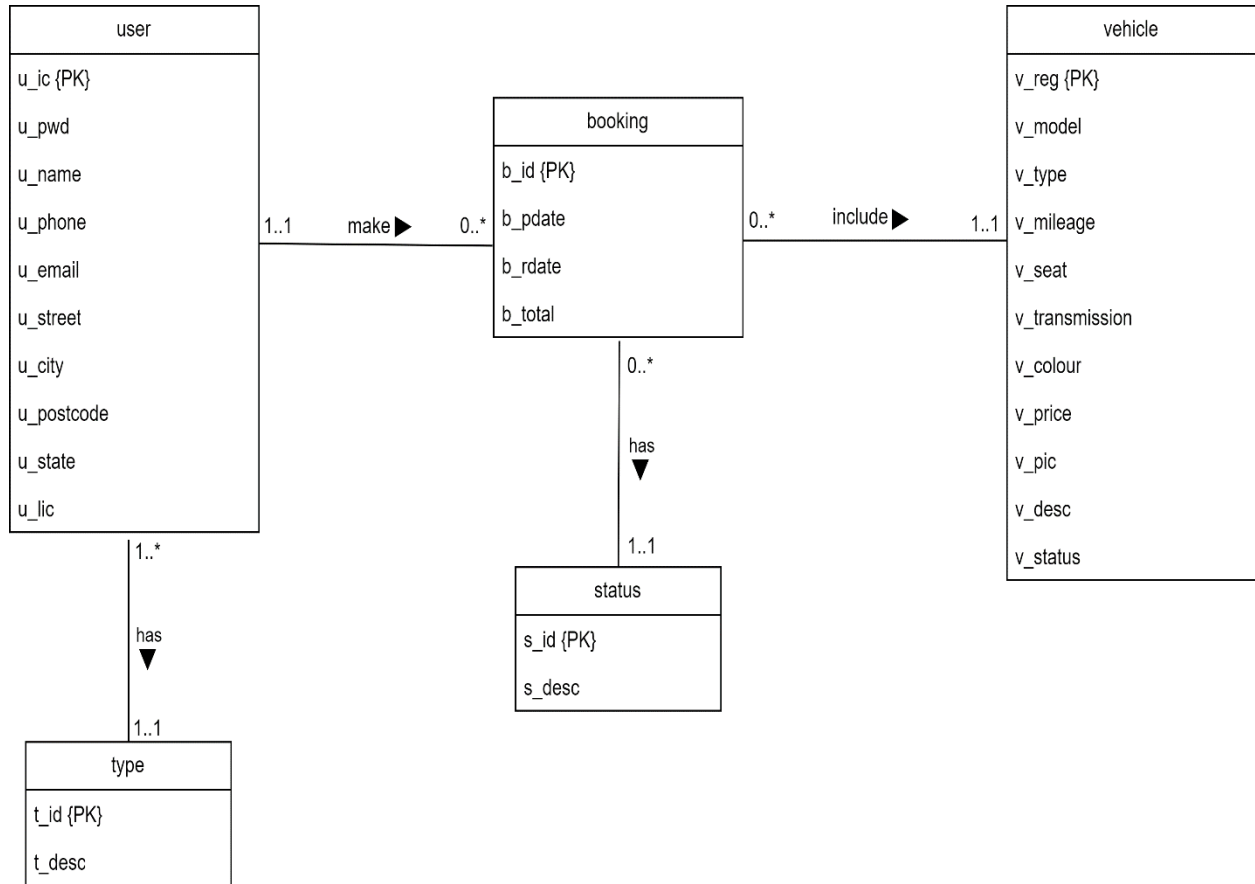


Figure 1: ERD Diagram for Vehicle Booking System

Use Case Diagram

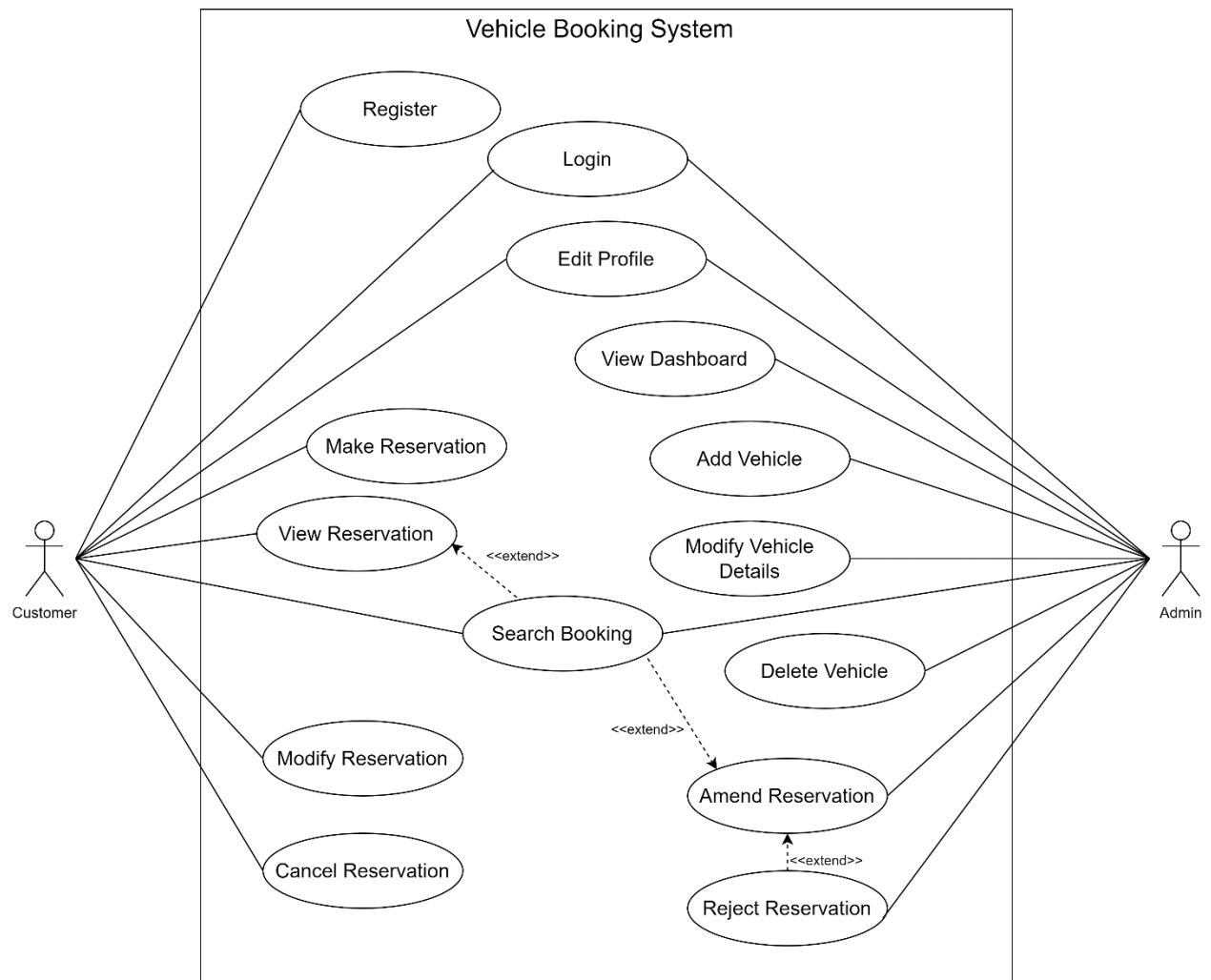


Figure 2: Use Case Diagram for Vehicle Booking System

Development Software, Language, Technology and Tools

Software

The software for developing the Vehicle Booking System includes Sublime Text, XAMPP Control Panel, FileZilla and Microsoft Edge browser. *Sublime Text* is a code editor tool that supports various programming languages such as HTML, CSS and PHP. XAMPP Control Panel consists of an Apache HTTP server and MySQL database, which helps host the Vehicle Booking System locally. FileZilla is an FTP client that helps to transfer files between the computer and the web host server. Lastly, the Microsoft Edge browser is used to view and test the Vehicle Booking System.

Language

The languages used in developing the Vehicle Booking System include HTML, CSS, JavaScript, PHP and SQL. HTML defines the content structure and directs users through the system's functionality, while CSS offers design frameworks to improve the user experience. Furthermore, JavaScript can add dynamic functionality and interactive aspects to increase user engagement. Besides, PHP acts as a link between HTML and the database, which is controlled via phpMyAdmin. Lastly, SQL is used to manage the MySQL database, essential to the system's functioning.

Tools

The tools used in developing the Vehicle Booking System include 000WebHost and draw.io. 000webhost is a free web hosting service for the Vehicle Booking System. Additionally, draw.io is used in designing the system, such as constructing the ERD diagram and the Use Case Diagram.

URL for 000WebHost: <https://www.000webhost.com/>

URL for draw.io: <https://app.diagrams.net/>

Database design

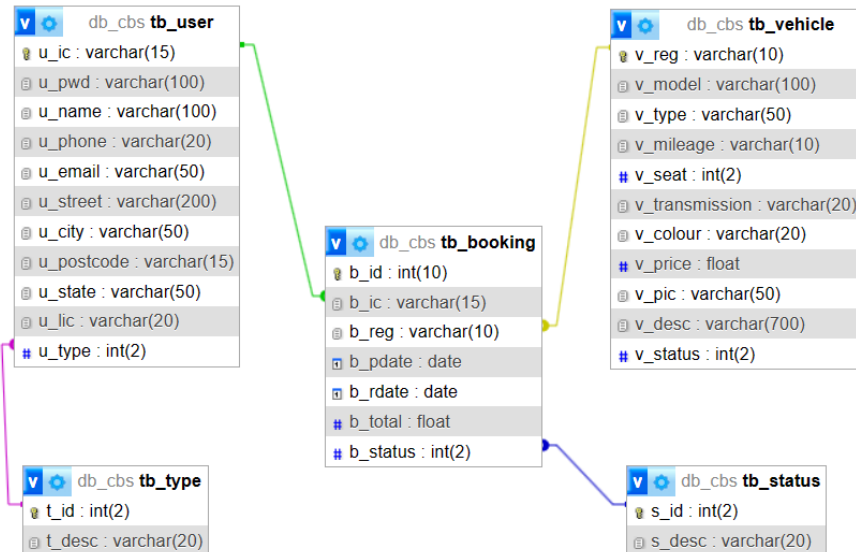


Figure 3: Database Designer

Server: 127.0.0.1 » Database: db_cbs

Structure SQL Search Query Export Import Operations Privileges Routines Events Triggers Designer

Filters

Containing the word:

Table	Action	Rows	Type	Collation	Size	Overhead
<input type="checkbox"/> tb_booking	★ Browse Structure Search Insert Empty Drop	6	InnoDB	utf8mb4_general_ci	64.0 KiB	-
<input type="checkbox"/> tb_status	★ Browse Structure Search Insert Empty Drop	5	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> tb_type	★ Browse Structure Search Insert Empty Drop	2	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> tb_user	★ Browse Structure Search Insert Empty Drop	6	InnoDB	utf8mb4_general_ci	48.0 KiB	-
<input type="checkbox"/> tb_vehicle	★ Browse Structure Search Insert Empty Drop	7	InnoDB	utf8mb4_general_ci	32.0 KiB	-
5 tables	Sum	26	InnoDB	utf8mb4_general_ci	176.0 KiB	0 B

↑ ☐ Check all With selected:

Print Data dictionary

Create new table

Table name Number of columns

Figure 4: All Database Tables

Server: 127.0.0.1 » Database: db_cbs » Table: tb_booking

[Browse](#)
[Structure](#)
[SQL](#)
[Search](#)
[Insert](#)
[Export](#)
[Import](#)
[Privileges](#)
[Operations](#)
[Triggers](#)

[Table structure](#)
[Relation view](#)

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 b_id	int(10)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 b_ic	varchar(15)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	3 b_reg	varchar(10)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	4 b_pdate	date			No	None			Change Drop More
<input type="checkbox"/>	5 b_rdate	date			No	None			Change Drop More
<input type="checkbox"/>	6 b_total	float			No	None			Change Drop More
<input type="checkbox"/>	7 b_status	int(2)			No	None			Change Drop More

☐ Check all
 With selected: [Browse](#) [Change](#) [Drop](#) [Primary](#) [Unique](#) [Index](#) [Spatial](#) [Fulltext](#)

[Print](#)
[Propose table structure](#)
[Move columns](#)
[Normalize](#)

[Add](#) 1 column(s) after b_status [Go](#)

[Indexes](#)

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	b_id	6	A	No	
Edit Rename Drop	b_ic	BTREE	No	No	b_ic	6	A	No	
Edit Rename Drop	b_reg	BTREE	No	No	b_reg	6	A	No	
Edit Rename Drop	b_status	BTREE	No	No	b_status	6	A	No	

Figure 5: tb_booking

Server: 127.0.0.1 » Database: db_cbs » Table: tb_status

[Browse](#)
[Structure](#)
[SQL](#)
[Search](#)
[Insert](#)
[Export](#)
[Import](#)
[Privileges](#)
[Operations](#)
[Triggers](#)

[Table structure](#)
[Relation view](#)

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 s_id	int(2)			No	None			Change Drop More
<input type="checkbox"/>	2 s_desc	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More

☐ Check all
 With selected: [Browse](#) [Change](#) [Drop](#) [Primary](#) [Unique](#) [Index](#) [Spatial](#) [Fulltext](#)

[Print](#)
[Propose table structure](#)
[Move columns](#)
[Normalize](#)

[Add](#) 1 column(s) after s_desc [Go](#)

[Indexes](#)

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	s_id	3	A	No	

Figure 6: tb_status

Server: 127.0.0.1 » Database: db_cbs » Table: tb_type

[Browse](#)
[Structure](#)
[SQL](#)
[Search](#)
[Insert](#)
[Export](#)
[Import](#)
[Privileges](#)
[Operations](#)
[Triggers](#)

[Table structure](#)
[Relation view](#)

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	t_id	int(2)			No	None			Change Drop More
<input type="checkbox"/> 2	t_desc	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More

☐ Check all
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[Change](#)
[Drop](#)
[Primary](#)
[Unique](#)
[Index](#)
[Spatial](#)
[Fulltext](#)

[Print](#)
[Propose table structure](#)
[Move columns](#)
[Normalize](#)

[Add](#)

column(s)

[Go](#)

Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	t_id	2	A	No	

Figure 7: tb_type

Server: 127.0.0.1 » Database: db_cbs » Table: tb_user

[Browse](#)
[Structure](#)
[SQL](#)
[Search](#)
[Insert](#)
[Export](#)
[Import](#)
[Privileges](#)
[Operations](#)
[Triggers](#)

[Table structure](#)
[Relation view](#)

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	u_ic	varchar(15)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 2	u_pwd	varchar(100)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 3	u_name	varchar(100)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 4	u_phone	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 5	u_email	varchar(50)	utf8mb4_general_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 6	u_street	varchar(200)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 7	u_city	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 8	u_postcode	varchar(15)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 9	u_state	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 10	u_lic	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 11	u_type	int(2)			No	None			Change Drop More

☐ Check all
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[Change](#)
[Drop](#)
[Primary](#)
[Unique](#)
[Index](#)
[Spatial](#)
[Fulltext](#)

[Print](#)
[Propose table structure](#)
[Move columns](#)
[Normalize](#)

[Add](#)

column(s)

[Go](#)

Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	u_ic	6	A	No	
Edit Rename Drop	u_type	BTREE	No	No	u_type	6	A	No	

Figure 8: tb_user

Server: 127.0.0.1 » Database: db_cbs » Table: tb_vehicle

[Browse](#)
[Structure](#)
[SQL](#)
[Search](#)
[Insert](#)
[Export](#)
[Import](#)
[Privileges](#)
[Operations](#)
[Triggers](#)

[Table structure](#)
[Relation view](#)

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	v_reg	varchar(10)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 2	v_model	varchar(100)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 3	v_type	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 4	v_mileage	varchar(10)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 5	v_seat	int(2)			No	None			Change Drop More
<input type="checkbox"/> 6	v_transmission	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 7	v_colour	varchar(20)	utf8mb4_general_ci		Yes	NULL			Change Drop More
<input type="checkbox"/> 8	v_price	float			No	None			Change Drop More
<input type="checkbox"/> 9	v_pic	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 10	v_desc	varchar(700)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 11	v_status	int(2)			No	None			Change Drop More

☐ Check all
 With selected:
 [Browse](#)
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 Drop
 Primary
 Unique
 Index
 Spatial
 Fulltext

Print
 Propose table structure
 Move columns
 Normalize

Add
 1
 column(s)
 after v_status
 Go

Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	v_reg	7	A	No	

Figure 9: tb_vehicle

Development Steps

Phase 1: Planning

The system's purpose, objective and scope are determined in this phase. The purpose of the system is to streamline the rental vehicle booking and management procedures. The system's objective is to enhance the booking experience for the users. The system involved two users, which are the admin and the customer.

Phase 2: Analysis

The use case is defined in this phase based on the requirements gathered. For the functionality, making and managing reservations are two primary use cases identified earliest. The "Making Reservation" use case involved the process of customer reserving cars according to their preferences, which includes picking the kind of vehicle they want and the pickup and return date. "Managing Reservation" covers features like accepting or declining reservations, changing reservation specifics, and keeping track of the booking procedure. Other use cases are then identified based on these two use cases, such as changing the specifics of reservations and cancelling reservations.

Phase 3: Design

In this phase, the requirements are converted into design. The ERD and use case diagrams are constructed, visually representing data relationships and user interactions. The logical ERD diagram is then converted into the physical database design. Besides, the interface elements of the Vehicle Booking System are then created after finding the template that will be used for the Vehicle Booking System.

Phase 4: Development

In this phase, the design is converted into a functional system. Vehicle Booking System is developed using different software tools like sublime text and languages such as HTML, CSS, JavaScript and PHP. Some of the functions developed include login, register, edit profile, make a reservation, view reservation, manage a reservation, search reservation, add a vehicle, manage vehicle, amend a reservation, auto-approval and dashboard. Critical security issues are also

addressed during development to protect user data and system integrity. It includes setting up password encryption, protecting against SQL injection, verifying passwords, and fixing issues with booking and logging in. For instance, the user cannot log in to other user's pages. Once the development process is done, all the files are uploaded to 000WebHost.

Phase 5: Testing

The system is tested on different devices in this phase to ensure compatibility and responsiveness. To ensure a reliable application, any defects or problems found are fixed. For instance, during testing, it was discovered that the auto-approval function did not cover all conditions, highlighting a potential area for improvement, and it has been solved once discovered.

System Interface

Main Page for All Users

DRIVECASE

HomeRegister/Login


CHEAP CAR RENTAL IN YOUR DESIRED DESTINATION

Explore on a budget with our affordable car rentals. Enjoy the freedom to discover your dream destination at a low cost.

LOGIN FOR FAST BOOKING

DISCOVER OUR SELECTION

Featured Vehicles




BMW 3GT

Luxury Compact CarRM300 /day

Book now

Details




Mercedes-Benz SLK55 AMG

RoadsterRM250 /day

Book now

Details



Mercedes-Benz A200 AMG


Luxury Compact CarRM250 /day

Book now

Details


WHY CHOOSE US

Our Commitment to You




24/7 Car Support

Experience the convenience of round-the-clock assistance. Our dedicated team ensures your car needs are met anytime, anywhere.



Lots of Locations

Discover our vast network of locations, making it easy for you to pick up and drop off your rental car wherever your journey takes you.

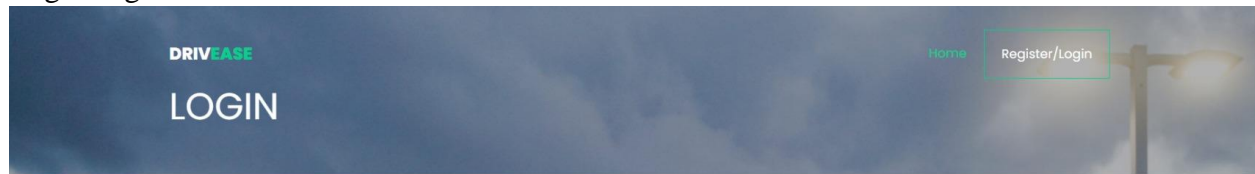


Reservation Anytime

Enjoy the flexibility of reserving your preferred car at any time. We make the booking process seamless for your convenience.

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Login Page for All Users



LOGIN TO YOUR ACCOUNT

Identity Card No

IC number without dash (-)

Password

Password

LOGIN

Didn't have an account? [Register Now](#)

Register Page for All Users



NEW CUSTOMER REGISTER HERE

Identity Card No

IC number without dash (-)

Full Name

Name according to IC

Password

Password

Re-Enter Password

Password

Phone Number

Please include country code

Email Address

Enter email

We'll never share your email with anyone else.

License Number

Driving license number

Street

City

City

Postcode

Postcode

State

State

REGISTER

Already have an account? [Login Now](#)

Update Profile Page for All Users

DRIVEASE

[Home](#)[Book](#)[Manage](#)

PROFILE

UPDATE YOUR PROFILE

Identity Card No

012345678901

Full Name

David

Current Password

Password

New Password

New Password

Re-Enter Password

Re-Enter New Password

Email Address

david100@gmail.com

Phone Number

601234567890

License Number

ABC1234

Street

NO 0, JALAN ABC, TAMAN ABC

City

ABC

Postcode


00000

State

ABC

UPDATE PROFILE



CANCEL

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Dashboard Page for Admin

DRIVEEASE

[Dashboard](#)[Vehicles](#)[Approval](#)[Manage](#)

DASHBOARD

Hello, Mary !

PENDING APPROVAL1

VEHICLE INVENTORY4

COMPLETED ORDERS1

CANCELED ORDERS1

Booking Information

Show

3

 entries

Search:

Booking ID	Customer Name	Vehicle	Pickup Date	Return Date	Total Rent	Status
2	HIJ KLM	Range Rover Evoque	2024-01-23	2024-01-27	600	Approved
41	David	Mercedes-Benz A200 AMG	2024-01-28	2024-01-30	500	Canceled
46	David	Mercedes-Benz A200 AMG	2024-01-26	2024-01-28	500	Approved

Showing 1 to 3 of 6 entries

Previous

1

2

Next

Vehicle Information

Show

3

 entries

Search:

Vehicle ID	Vehicle Model	Vehicle Type	Mileage	Transmission	Seating Capacity	Availability Status
ALK1111	Mercedes-Benz SLK55 AMG	Roadster	15,000	Automatic	3	Not Available
CDD6666	Mercedes-Benz A200 AMG Luxury Compact Car		30,000	Automatic	5	Not Available
HKK4444	Ford Mustang GT-CS	Sports Car	20,000	Automatic	4	Available


Showing 1 to 3 of 6 entries

Previous

1

2

Next

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Manage Vehicles Page for Admin

DRIVEASE


DashboardVehiclesApprovalManage

MANAGE VEHICLES


+ Add New Vehicle




Mercedes-Benz SLK55 AMG
RoadsterRM250 / day
Details




Mercedes-Benz A200 AMG
Luxury Compact CarRM250 / day
Details




Ford Mustang GT-CS
Sports CarRM250 / day
Details



Range Rover Evoque
CoupeRM250 / day
Details



McLaren 720S
CoupeRM200 / day
Details



BMW 3GT
Luxury Compact CarRM300 / day
Details

1

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Add New Vehicle Page for Admin

DRIVEASE

[Dashboard](#)[Vehicles](#)[Approval](#)[Manage](#)

ADD NEW VEHICLE

Vehicle Image

Choose File

No file chosen

Accepted formats: JPEG, PNG, GIF. Maximum file size: 5MB.

Vehicle ID

exp: ABC123

Vehicle Model

exp: Range Rover Evoque

Vehicle Type

exp: Coupe

Vehicle Mileage

exp: 10,000

Vehicle Seat

exp: 4

Vehicle Transmission

exp: Automatic

Vehicle Color

exp: White

Price Per Day (RM)

exp: 250

Vehicle Description

exp: The Range Rover Evoque Coupe Prestige SD4 is ...

ADD VEHICLE

RESET

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Vehicle Details Page for Admin

DRIVEASE

DashboardVehiclesApprovalManage

VEHICLE DETAILS


EditDelete




ROADSTER

Mercedes-Benz SLK55 AMG


RM 250 /Day



Mileage
15,000



Transmission
Automatic



Seats
3 Adults

Description

The Mercedes-Benz SLK55 is a high-performance roadster known for its sporty design and powerful performance. With a sleek and compact body, it offers a thrilling driving experience. Under the hood, it is equipped with a robust engine, delivering impressive speed and responsiveness. The SLK55 combines luxury and sportiness, making it a desirable choice for those seeking an exhilarating ride in a stylish convertible.

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Approval Page for Admin

DRIVEASE

[Dashboard](#)[Vehicles](#)[Approval](#)[Manage](#)

APPROVAL

Show

5

 entries

Search:

Booking ID	Vehicle	Pickup Date	Return Date	Total Rent	Status	Operation
48	012345678901	Mercedes-Benz SLK55 AMG	2024-01-28	2024-02-02	1250	<div>Approval</div>

Showing 1 to 1 of 1 entries

Previous

1

Next

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Manage Booking Page for Admin

DRIVEASE

[Dashboard](#)[Vehicles](#)[Approval](#)[Manage](#)

MANAGE BOOKING

All

Approved

Rejected

Completed

Canceled

Show

5

 entries

Search:

Booking ID	Customer ID	Vehicle	Pickup Date	Return Date	Total Rent	Status	Operation
1	9111111111	Mercedes-Benz SLK55 AMG	2023-10-03	2023-10-05	500	Rejected	<div>Update</div>
2	9222222222	Range Rover Evoque	2024-01-23	2024-01-27	600	Approved	<div>Update</div>
7	9222222222	Mercedes-Benz SLK55 AMG	2023-11-14	2023-11-17	360	Rejected	<div>Update</div>
8	9222222222	Mercedes-Benz SLK55 AMG	2023-11-14	2023-11-17	360	Completed	No Operation
41	012345678901	Mercedes-Benz A200 AMG	2024-01-28	2024-01-30	500	Canceled	No Operation

Showing 1 to 5 of 8 entries

Previous

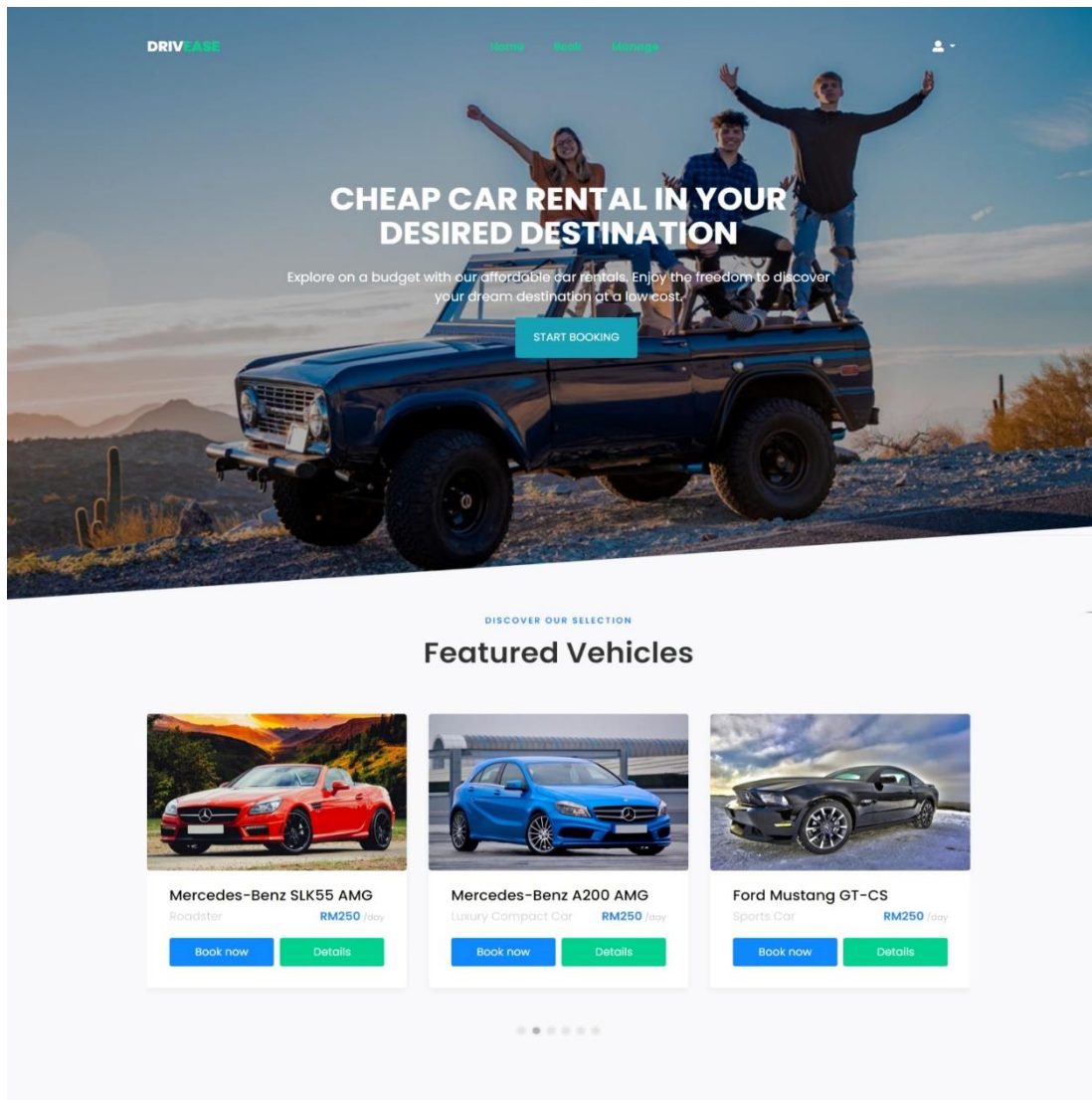
1

2

Next

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Main Page for Customer



Our Commitment to You



24/7 Car Support

Experience the convenience of round-the-clock assistance. Our dedicated team ensures your car needs are met anytime, anywhere.



Lots of Locations

Discover our vast network of locations,
making it easy for you to pick up and drop
off your rental car wherever your journey
takes you.



Reservation Anytime


Enjoy the flexibility of reserving your preferred car at any time. We make the booking process seamless for your convenience.

Choose Vehicle Page for Customer

DRIVEEASE


HomeBookManage

CHOOSE YOUR VEHICLES




Mercedes-Benz SLK55 AMG
Roadster
RM250 /day

Book nowDetails




Mercedes-Benz A200 AMG
Luxury Compact Car
RM250 /day

Book nowDetails




Ford Mustang GT-CS
Sports Car
RM250 /day

Book nowDetails




Range Rover Evoque
Coupe
RM250 /day

Book nowDetails



McLaren 720S
Coupe
RM200 /day

Book nowDetails



BMW 3GT
Luxury Compact Car
RM300 /day

Book nowDetails


1

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DRIVEASE

HomeBookManage


VEHICLE DETAILS




ROADSTER

Mercedes-Benz SLK55 AMG


RM 250 /Day



Mileage
15,000



Transmission
Automatic



Seats
3 Adults

Description

The Mercedes-Benz SLK55 is a high-performance roadster known for its sporty design and powerful performance. With a sleek and compact body, it offers a thrilling driving experience. Under the hood, it is equipped with a robust engine, delivering impressive speed and responsiveness. The SLK55 combines luxury and sportiness, making it a desirable choice for those seeking an exhilarating ride in a stylish convertible.

Book Now !


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Book Vehicle Page for Customer

DRIVEASE

[Home](#)[Book](#)[Manage](#)

BOOK THIS VEHICLE



ROADSTER

Mercedes-Benz SLK55 AMG

RM 250 /Day

Select Pick-up date

mm/dd/yyyy


Select Return date

mm/dd/yyyy

BOOK

RESET

Need Other?

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Add Booking Page for Customer

DRIVEEASE

[Home](#)[Book](#)[Manage](#)

ADD BOOKING

Here's your new booking details

Vehicle	ALK1111
Pickup Date	2024-02-22
Return Date	2024-02-29
Duration	7
Total Price	RM 1750
Status	Approved

Back

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Modify Booking Page for Customer

DRIVEASE

[Home](#)[Book](#)[Manage](#)

MODIFY BOOKING

Select Vehicle

Mercedes-Benz A200 AMG, RM250

Select Pickup Date

01/26/2024

Select Return Date

01/28/2024

Modify

Reset

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Modify Booking Page for Customer

DRIVEASE

HomeBookManage

MODIFY BOOKING

Here's your new booking details

Vehicle	CDD6666
Pickup Date	2024-01-26
Return Date	2024-01-28
Duration	2
Total Price	RM 500
Status	Approved

Back

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Manage Booking Page for Customer

DRIVEASE

HomeBookManage

MANAGE BOOKING

Show

5

 entries

Search:

Booking ID	Vehicle	Pickup Date	Return Date	Total Rent	Status	Operation
41	Mercedes-Benz A200 AMG	2024-01-28	2024-01-30	500	Canceled	No Operation Available
46	Mercedes-Benz A200 AMG	2024-01-26	2024-01-28	500	Received	<div>ModifyCancel</div>

Showing 1 to 2 of 2 entries

Previous

1

Next

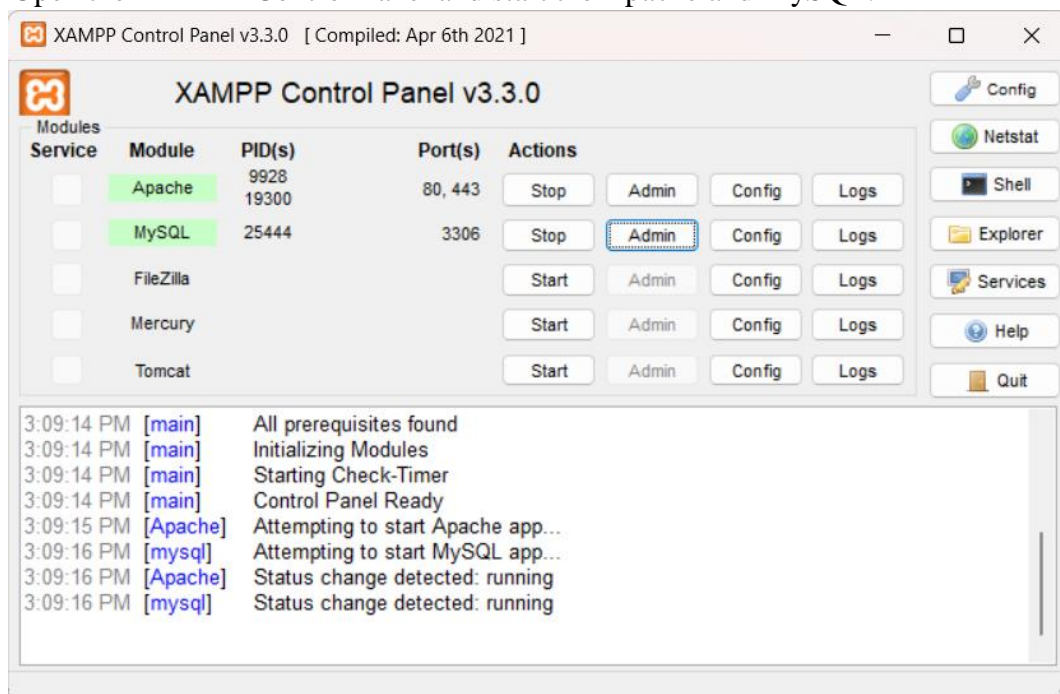
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Localhost Setup

1. Download and install XAMPP Control Panel from <https://www.apachefriends.org/>

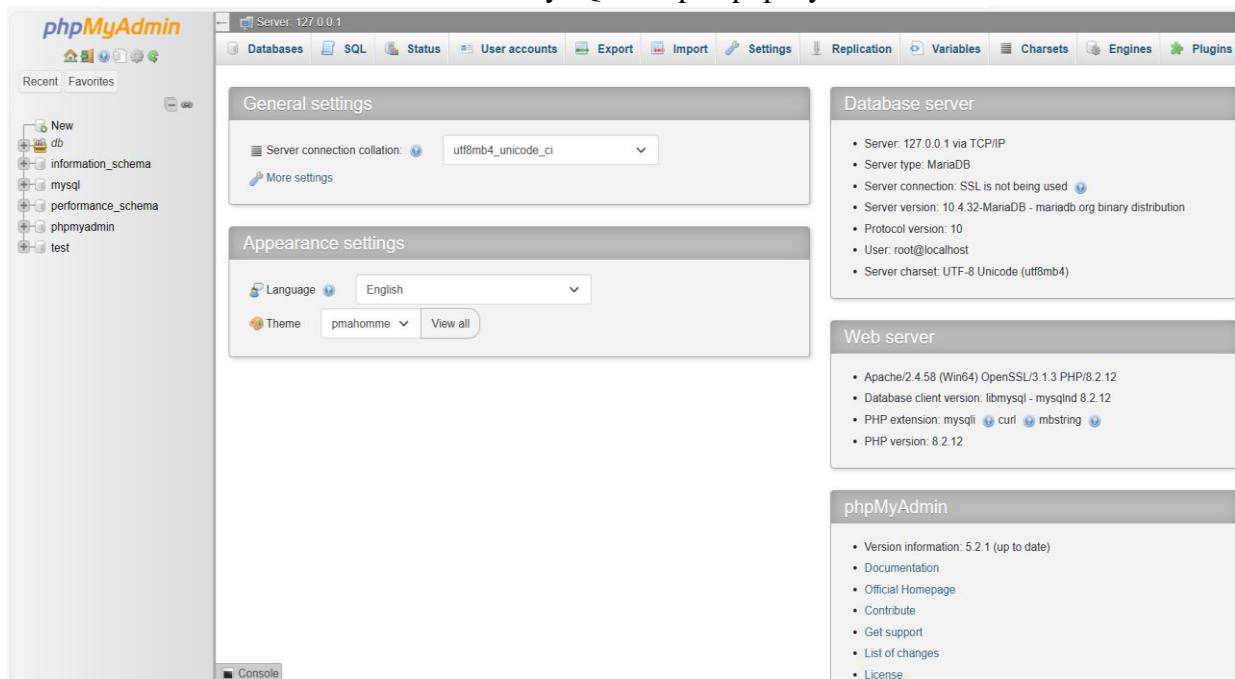


2. Open the XAMPP Control Panel and start the Apache and MySQL.

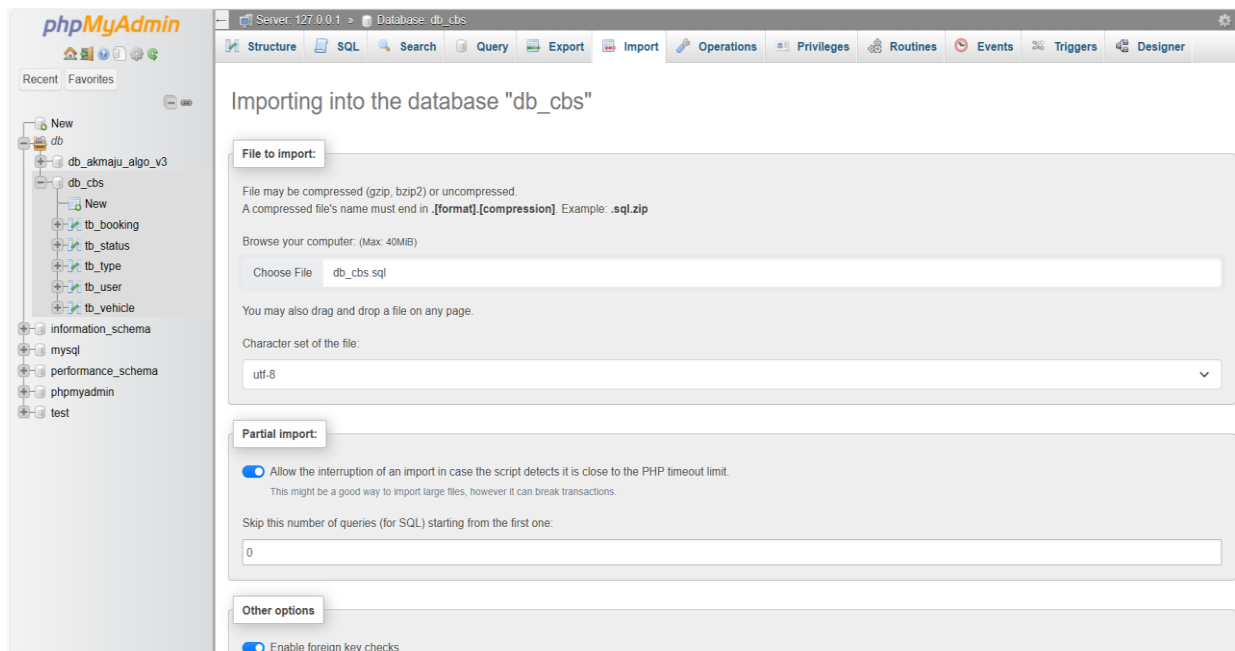


3. Extract the "TangYanQingA22EC0109.zip" file into /xampp/htdocs file path.

4. Click on the "Admin" button for MySQL to open phpMyAdmin.



5. Create a new database with name “db_cbs” and import the “db_cbs.sql” (find from yqtest folder) into the database.



6. After all the files are extract into httdocs and the database is created and imported, you can use any web browser and type “localhost/yqtest/index.php” to open the system.

URL

URL for Local Host: <https://localhost/yqtest/index.php>

URL for Web Host: <https://yanqing.000webhostapp.com/>

User Credentials

1. Admin

- Identity Card No: 987654321098
- Password: 123456

2. Customer

- Identity Card No: 012345678901
- Password: 123456