Sumit Katiyar(IIT2019110)
Anurag Bandopadhyay(IIT2019126)
Rahul Kumar (IIT2019109)
Aditya Singh Machhaiya (IIT2019111)
Nandini Gupta (IIT2019149)

Car Rental System: User Manual

Steps to run our project:-

1) First install the XAMPP server.Refer this [link](#) to download Xampp server on your laptop

2) Install VS Code.Refer this [video](#) to download and set up VS Code on your laptop. For both Mac and Windows.

3) Download source code from the given [Github repository](#). (We also uploaded the zip of code in google doc folder).

4) Unzip the zip and copy the full folder with the name "Car_Rental".

5) Now launch the xampp server and start apache server and mysql server.

6) Now go to the C: partition of your system and there in the xampp folder go to the htdocs folder and paste the folder "Car_Rental" there.

7) Now from server gui using the admin button in front of mysql go to the "localhost/phpmyadmin"

8) Then create a new database with the name "carrental" .

9) Click on the import feature of localhost and there click on browse option.

10) Go to the database folder of the folder Car and select the .sql file "carrental" and upload it to the website.

11) At the end of the webpage there is a "go"option, click on it and your database is created in a few seconds.

12) Now open a new tab and type "localhost/Car" .

13) Our project is successfully set up on your system and is ready to use.

S.no.	Admin Username	Password
1.	Admin	Test@123

2.	Dev	Test@123

S.no	Customer gmail	Password
1.	rahul@gmail.com	Test@123
2.	Ajay@gmail.com	Test@123
3.	Rohit@gmail.com	Test@123
4.	aditya@gmail.com	Test@123