C.A.R. User's Manual

Line up page numbers?

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Introduction

What is C.A.R?

C.A.R. is a car rental service that aims to be the premiere car rental service. It was designed with the user in mind and is meant to be intuitive, useful, and incredibly efficient. Users will be amazed how easy it is to find any car they want and subsequently rent any car they find. Users will be able to create an account through the C.A.R application and can rest assured as their login credentials will be encrypted and the math used behind the scenes is known only to us.

Wouldn't mention encryption, but mention that security is important. Thank you for taking a ride with C.A.R!

Features

The features of the C (but are not limited to):

Move this up

- 1. Creating an account
- 2. Renting a car
- 3. Viewing active rentals
- 4. Search for rentals using filters
- 5. Logout properly
- 6. View account details
- 7. Login with a create account
- 8. Add a custom profile photo
- 9. (Admin)Add cars
- 10. (Admin)Remove cars

System Requirements

Minimum System Requirements:

OS: Any operating system that supports JRE 1.8 or later

CPU: Pentium 2 266 MHz processor on Windows

RAM: 120 MB

Hard Disk Space: ~160 KB of free disk space Also runs on Mac Make sure the info is correct

Install Instructions

- 1. Start computer.
- 2.Go to https://baylorsailor.github.io/C.A.R./site/ and click "Download Iteration3.zip" button.
- 3. Open the folder where the zip file is located.
- 4. Decompress the zip file to the desired location.
- 5. Open the *currentApp* folder.
- 6. Open *target* folder.
- 7. Double click on "CAR-jar-with-dependencies" application and the game should start.

How to Use C.A.R

Basics

C.A.R. is a car rental service built around the idea of ease of use and making sure the user is never lost.

The application is used by first creating an account. To do so a user will need an email, user name, first name, last name, card number, and a password that has at least one special character and one capital letter. You can even add an optional profile picture!

Once an account is created, users can do various actions as listed above. The primary use of this application is to rent cars and this can be done by searching for cars that match the defined filters set by the user. If the user finds a car that matches their liking, they will then have the option of renting the car.

Login Screen

The login screen is where the user can login using a previously created account or they will need to create one.

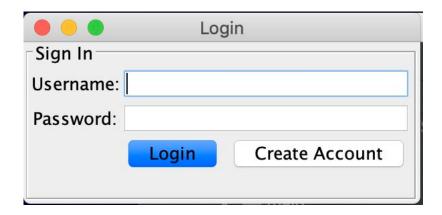
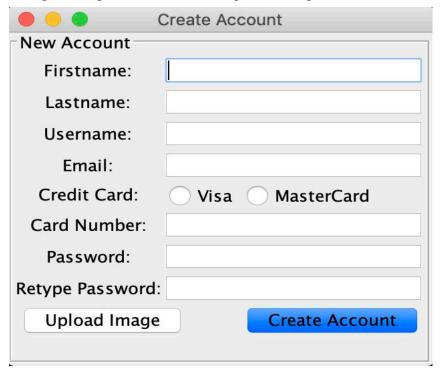


Figure 1: Login Menu screen

Create Account

The create account screen allows for a new user to create an account that can be used to login into the system and use the application in its entirety. New users will need to specify their fullname, email, credit card, card number, and a password. The password should contain an uppercase character as well as a number and a special character. Users will also have the option of uploading an image to be used as their profile image, this is not mandatory.



View Local Listings (Home Screen)

This is the primary screen in which users will more than likely spend most of their time. On this screen, users can apply filters to search for a car that will match their specifications. Filters can be applied via the drop-down menu allowing users the option of searching using many different filter options. From this screen, users can navigate to the following screens: History, Active Rentals, and Account Details.



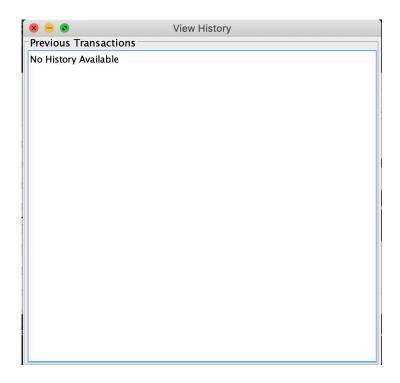
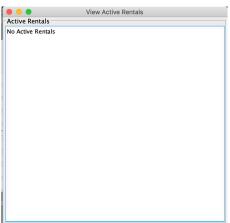


Figure 3: View History

View History

On this page users can view their previously rented cars. Allowing users to maintain a form of history in case they ever need something for their personal records and book keeping, this will allow them to do just that.



View Active Rentals

This page will allow users to view their currently rented cars. This will permit users access to the knowledge that cars are rented under their name and hopefully let them not make mistakes or rent more cars than intended.

Account Details Pane?

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I would look at the authors section of the wiki as well as add the acknowledgements and add them here