

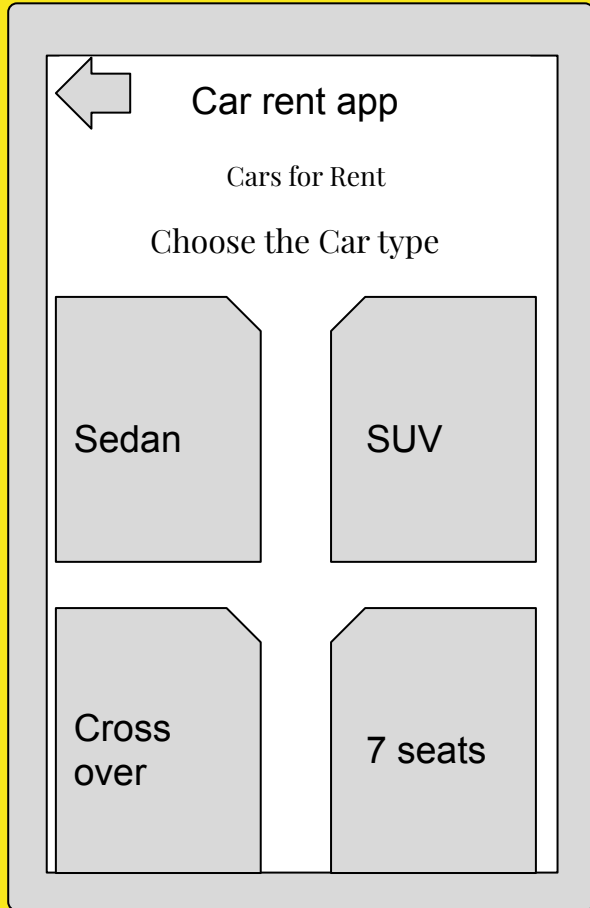
Car Rent Mobile application Iteration 1

Service choosing

1st page will be to chose the service

Actions for users to take

Users can decide if he will see cars for rent or if he will add his car to be rented.



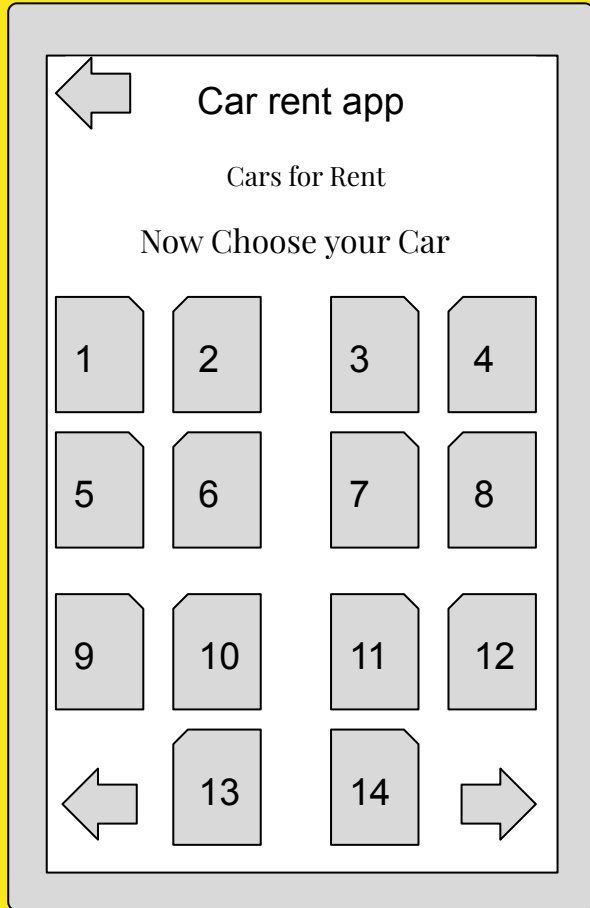
Car Rent Mobile application Iteration 2

Choosing car type

1st page on renting car is to choose the car type

Actions for users to take

user need to choose the car type

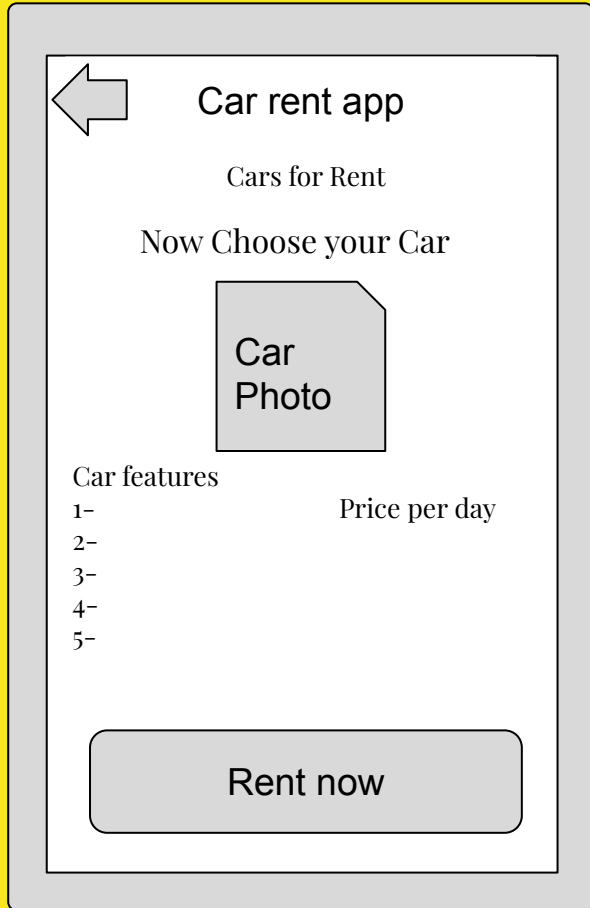


Car Rent Mobile application Iteration 3 **Choosing car**

2nd page on car rent is to choose the car itself

Actions for users to take

user need to choose the car



Car Rent Mobile application Iteration 4

See Car features

On this page user can see the selected car options

Actions for users to take

Even confirm the car to proceed on rent or go back

The wireframe shows a mobile application interface. At the top left is a back arrow icon. The title 'Car rent app' is at the top center. Below it is the subtitle 'Cars for Rent'. The main heading is 'Contact details'. The form fields are: 'name:', 'ID:', 'City:', 'Date to receive the car :', 'From' and 'To:' (for a date range), and 'Paying method:'. There are two circular buttons for 'Credit card' and 'Cash'. At the bottom is a large rectangular button labeled 'Confirm the rent process'.

← Car rent app

Cars for Rent

Contact details

name:

ID:

City:

Date to receive the car :

From To:

Paying method:

Credit card

Cash

Confirm the rent process

Car Rent Mobile application Iteration 5

Adding contact details

On this page user add his personal data any choose the way to pay

Actions for users to take

Adding personal data and confirm the paying method or go back

Car rent app

Cars for Rent

Congratulation Mr “Name
will be added “ you had
booked the suitable car.
You can receive it starting
form “ Date “at “ City”

Make sure to have the rent
money amount in cash

Car Rent Mobile application
Iteration 6

Getting rental confirmation

Rent process done

Actions for users to take

No action needed

The wireframe shows a mobile application interface. At the top left is a back arrow icon. The title 'Car rent app' is centered at the top. Below it, the text 'Cars for Rent' is centered. Underneath is the label 'Contact details'. The form contains three input fields: 'Name on Card :', 'Credit card No :', and 'Valid till :'. At the bottom is a large button labeled 'Confirm the rent process'.

← Car rent app

Cars for Rent

Contact details

Name on Card :

Credit card No :

Valid till :

Confirm the rent process

Car Rent Mobile application Iteration 7

Adding Car details

If user chooses to pay with credit card this will be the next page to add card details

Actions for users to take

add a valid card details to confirm the rent process or go back

Car rent app

Cars for Rent

Congratulation Mr “Name
will be added “ you had
booked the suitable car.
You can receive it starting
form “ Date “at “ City”

Car Rent Mobile application
Iteration 8

Getting rental confirmation

Rent process done

Actions for users to take

No action needed from user side .

← Car rent app

Rent my car

Car owner details

name:

ID:

City:

Date that car is available for rent

From To:

Car Model and details:

1-

2-

Add photos

Confirm the process

Car Rent Mobile application

Iteration 9

Adding User cars data for rent

On this page user add his personal data and car details to be rented by our application.

Actions for users to take

Add personal data.

Add car details add some photos his.

Confirm the process.

Car rent app

Rent my car

Congratulations you car had been
published on our application
Just wait to get a very attractive
revenue

Car Rent Mobile application
Iteration 10

Getting confirmation

Car register process done .

Actions for users to take

No action needed from user side .