

Performed by:

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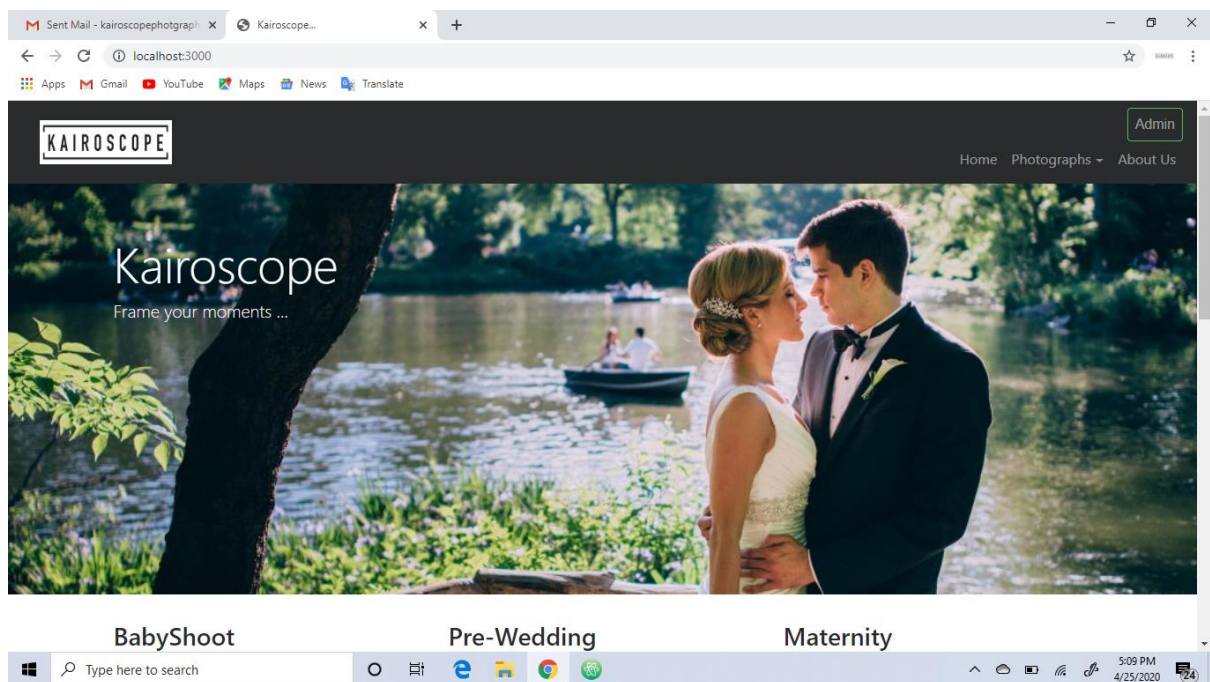
Experiment No .10 : Implementation: Final (End-to-End).

This is a personal photography company where people are able to see the artwork of the photographers and can book the events we provide.

Home Page

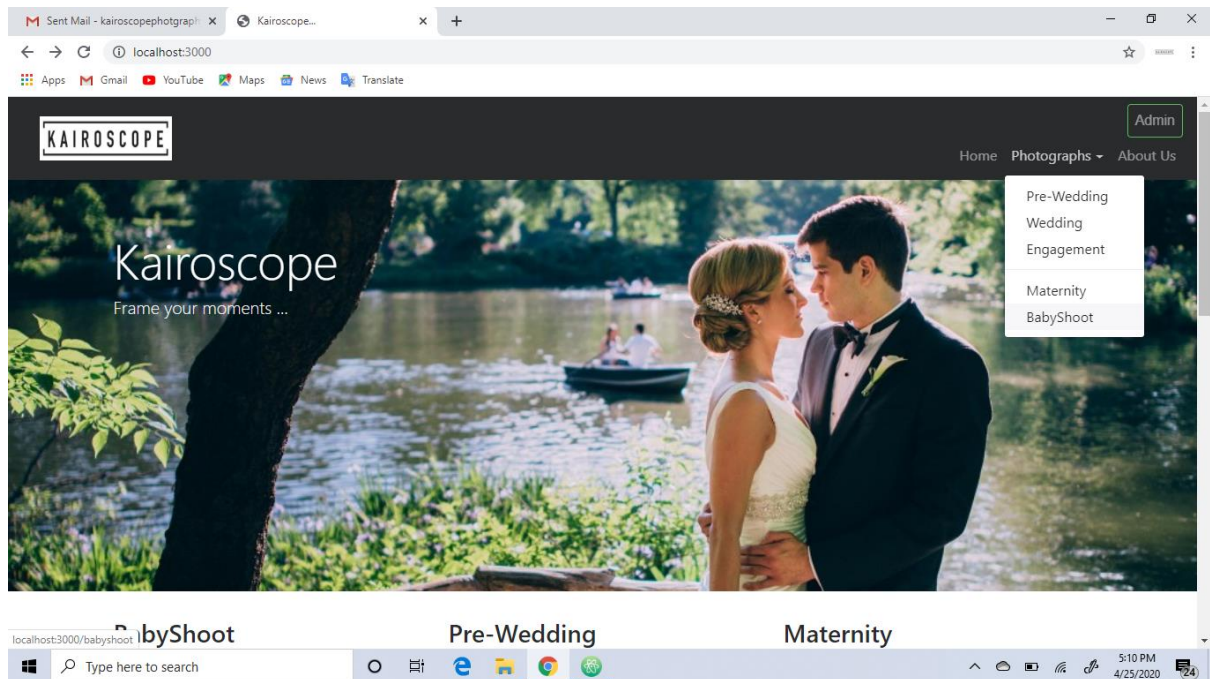
This is what a customer will see when he/she enters our website.

This is the home page of our website.



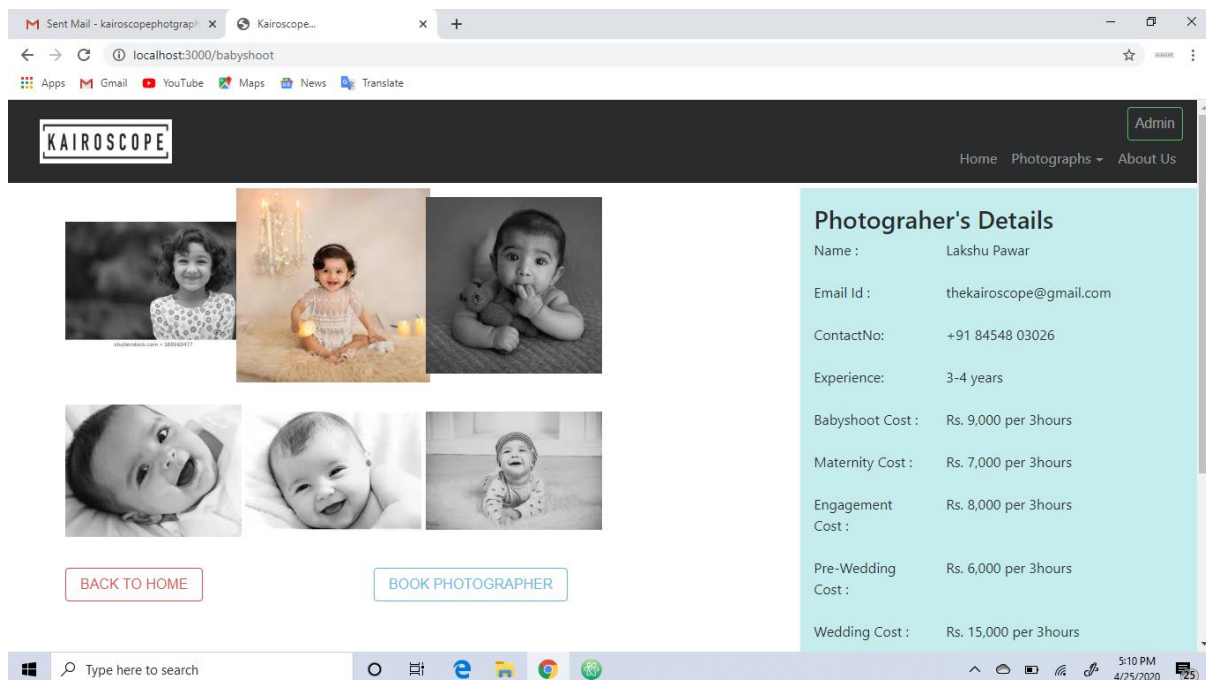
Services :

Here are some services we provide to our customers i.e shoot for Pre-wedding, Wedding , Engagement ,Maternity, Baby shoot.



Like you can see in the below picture that when the customer chooses one of the event type, we display the photographer's work for reference to them

When the customer likes the work of the client, he/she books the photographer by clicking the book photographer button.



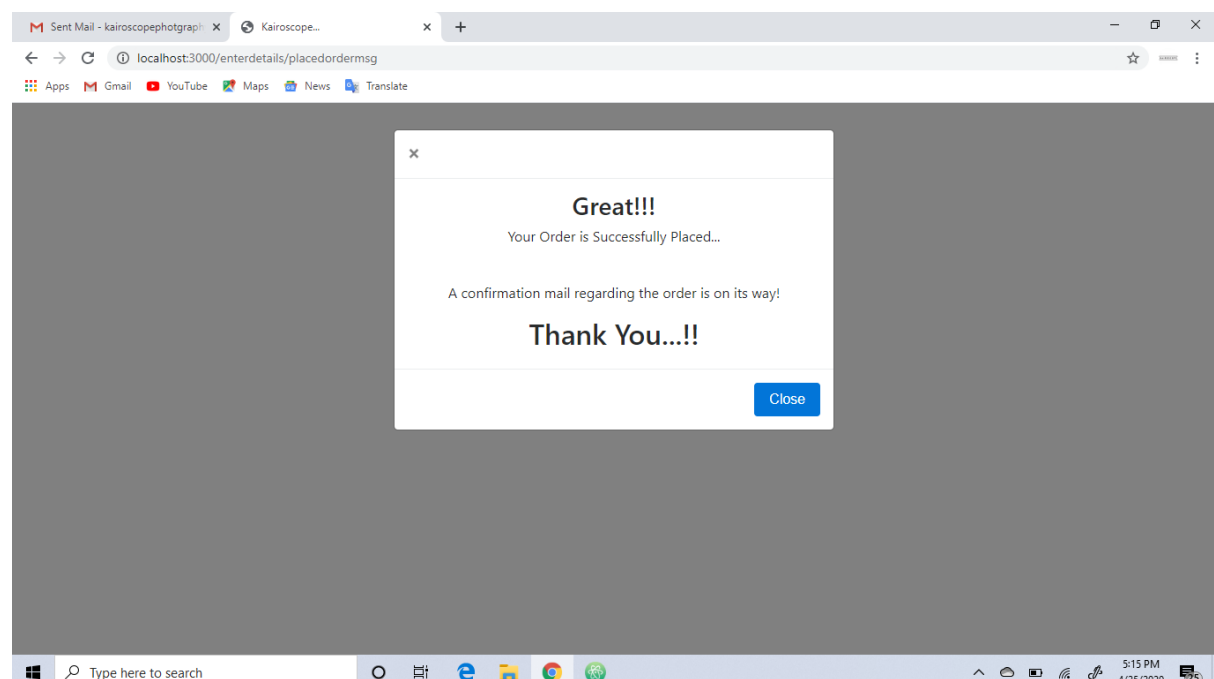
After clicking the book photographer button, the customer is navigated to the following page in order to fill his and event details, for which the customer is booking the photographer.

A screenshot of the booking details form on the Kairoscope website. The browser's address bar shows 'localhost:3000/enterdetails'. The form is set against a light yellow background and contains several input fields with labels on the left: 'Contact No.' (9004803301), 'Email Id' (truptitekawade@gmail.com), 'Residential Address' (Dadar Mumbai), 'Select Event Type' (Pre-Wedding), 'Order Date' (04/25/2020), 'Event Date' (04/30/2020), 'Event Time FROM' (04:00 PM), 'Event Time TO' (08:00 PM), and 'Event Address' (Parel Mumbai). Small text below the date fields reads 'Select today's date in this field!'. A green 'BOOK' button is located at the bottom left of the form.

After submitting this form, the order details are stored successfully in the database.

```
{
  fullname: 'Trupti Tekawade',
  contact: '9004803301',
  emailid: 'truptitekawade@gmail.com',
  clientAddress: 'Dadar Mumbai',
  eventType: '1',
  orderDate: '2020-04-25',
  eventDate: '2020-04-30',
  timeFrom: '16:00',
  timeTo: '20:00',
  eventAddress: 'Parel Mumbai'
}
OkPacket {
  fieldCount: 0,
  affectedRows: 1,
  insertId: 2,
  serverStatus: 2,
  warningCount: 0,
  message: '',
  protocol41: true,
  changedRows: 0
}
Order Details registered successfully!!!
```

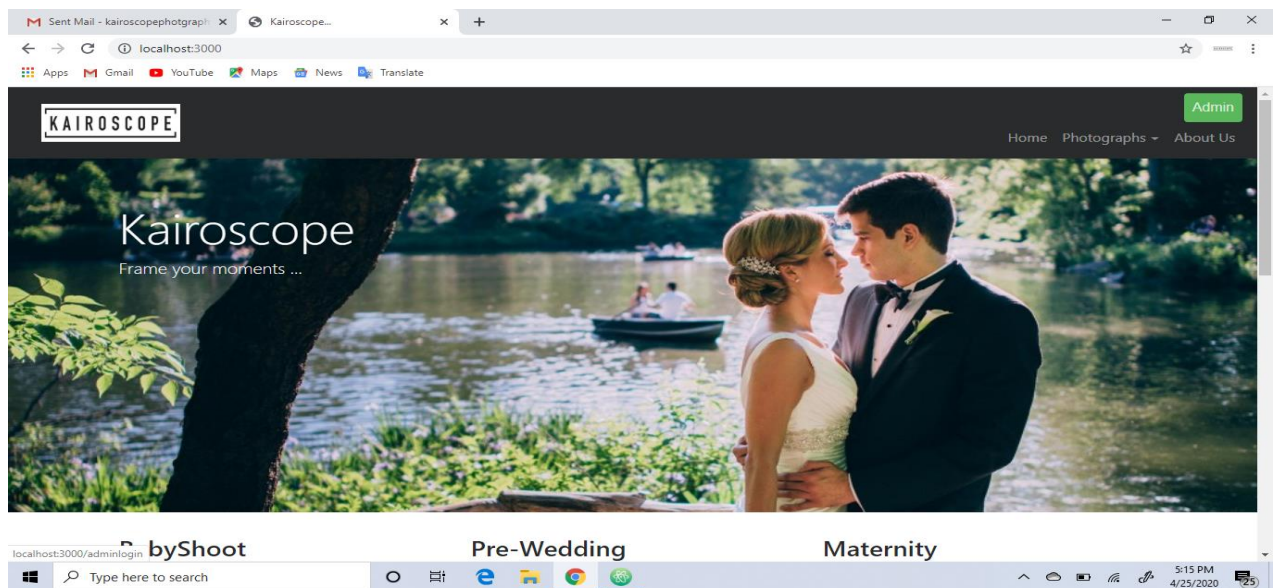
After filling the details correctly the below message is shown to the customer, to inform that his/her order is placed successfully.



Admin Working

Admin will basically edit the cost of the event, check the pending orders, decide whether to accept the order according to the time availability and can also decline the order if we are already booked at that particular day. He will upload the pictures, in order to impress customers.

When the admin clicks on the Admin_button, he is navigated to the Admin Login page.



Admin Login Page

A screenshot of the Admin Login page. The page is displayed in a web browser window. The login form is a white box with a blue border. It has a title 'Admin Login' in blue text. Below the title, there are two input fields: 'Username:' with the value 'admin' and 'Password:' with masked characters '.....'. A blue 'submit' button is at the bottom of the form. The background of the page is a solid grey color.

If the admin credentials are correct, then he will be navigated to the admin-panel which is as follows:

Here, the home page of admin consists of the pending orders, confirm orders and completed orders.

The screenshot displays a web browser window with the address bar showing 'localhost:3000/admin-panel/homeadmin'. The page features a dark header with the 'KAIROSCOPE' logo and navigation links: 'Home', 'Upload-Pictures', 'Edit-Cost', and 'Logout'. The main content area is divided into three sections: 'PENDING ORDERS', 'CONFIRM ORDERS', and 'COMPLETED ORDERS'. The 'PENDING ORDERS' section contains a table with one order entry. The 'CONFIRM ORDERS' section shows 'There are no records available...'. The 'COMPLETED ORDERS' section is currently empty. The browser's taskbar at the bottom shows the time as 5:18 PM on 4/25/2020.

ORDER ID	CLIENT NAME	CONTACT	EMAIL ID	CLIENT ADDRESS	EVENT TYPE	ORDER PLACED DATE	EVENT DATE	TIME FROM	TIME TO	EVENT ADDRESS	ACTION
1	Trupti Tekawade	9004803301	truptitekawade@gmail.com	Dadar Mumbai	Pre-Wedding	Sat Apr 25 2020 00:00:00 GMT+0530 (India Standard Time)	Thu Apr 30 2020 00:00:00 GMT+0530 (India Standard Time)	16:00:00	20:00:00	Parel Mumbai	Confirm Decline

CONFIRM ORDERS
There are no records available...

COMPLETED ORDERS

In pending orders, admin decides whether to confirm/decline the order, if he confirms the order a order confirmation mail is sent to the client as follows:

When the confirm button is clicked, admin is navigated to the page below to make sure about order confirmation.

Confirm Order Page

The image displays two screenshots of a web browser showing the 'Confirm Order' page. The browser's address bar indicates the URL is `localhost:3000/admin-panel/homeadmin/confirm-order/2`.

First Screenshot: The page title is 'Confirm Order'. It contains a confirmation message: 'Are you sure, you want to confirm this order?'. Below this, there are several input fields with pre-filled values:

- Client Name : Trupti Tekawade
- Client Email Id : truptitekawade@gmail.com
- Client Contact No. : 9004803301
- Client Address : Dadar Mumbai
- Event Type : Pre-Wedding
- Order Date : Sat Apr 25 2020 00:00:00 GMT+0530 (

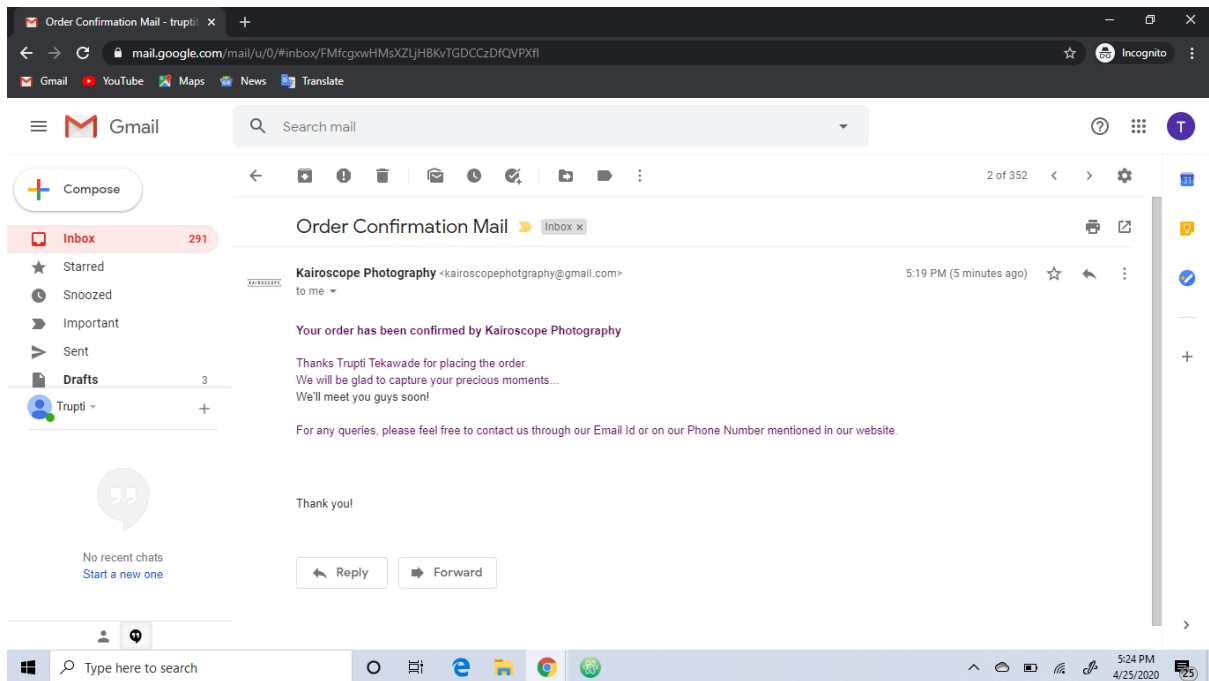
Second Screenshot: This screenshot shows the same page after some fields have been updated. The visible fields are:

- Event Type : Pre-Wedding
- Order Date : Sat Apr 25 2020 00:00:00 GMT+0530 (
- Event Date : Thu Apr 30 2020 00:00:00 GMT+0530 (
- Event Time FROM : 04:00 PM
- Event Time TO : 08:00 PM
- Event Address : Parel Mumbai

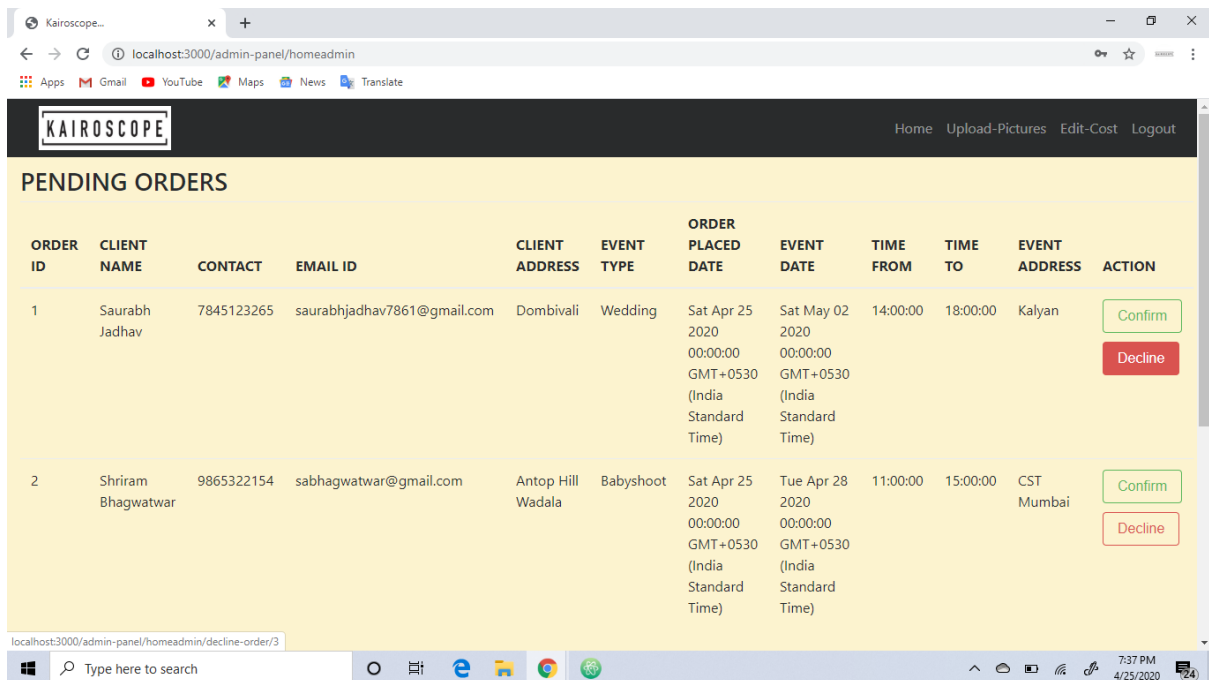
At the bottom of the form, there is a blue button labeled 'Confirm Order'.


```
[
  OkPacket {
    fieldCount: 0,
    affectedRows: 1,
    insertId: 2,
    serverStatus: 10,
    warningCount: 2,
    message: '',
    protocol41: true,
    changedRows: 0
  },
  OkPacket {
    fieldCount: 0,
    affectedRows: 1,
    insertId: 0,
    serverStatus: 2,
    warningCount: 0,
    message: '',
    protocol41: true,
    changedRows: 0
  }
]
Order inserted successfully in Confirm orders
Order deleted successfully from Pending orders
Email sent to client successfully
```


Order Confirmation Mail

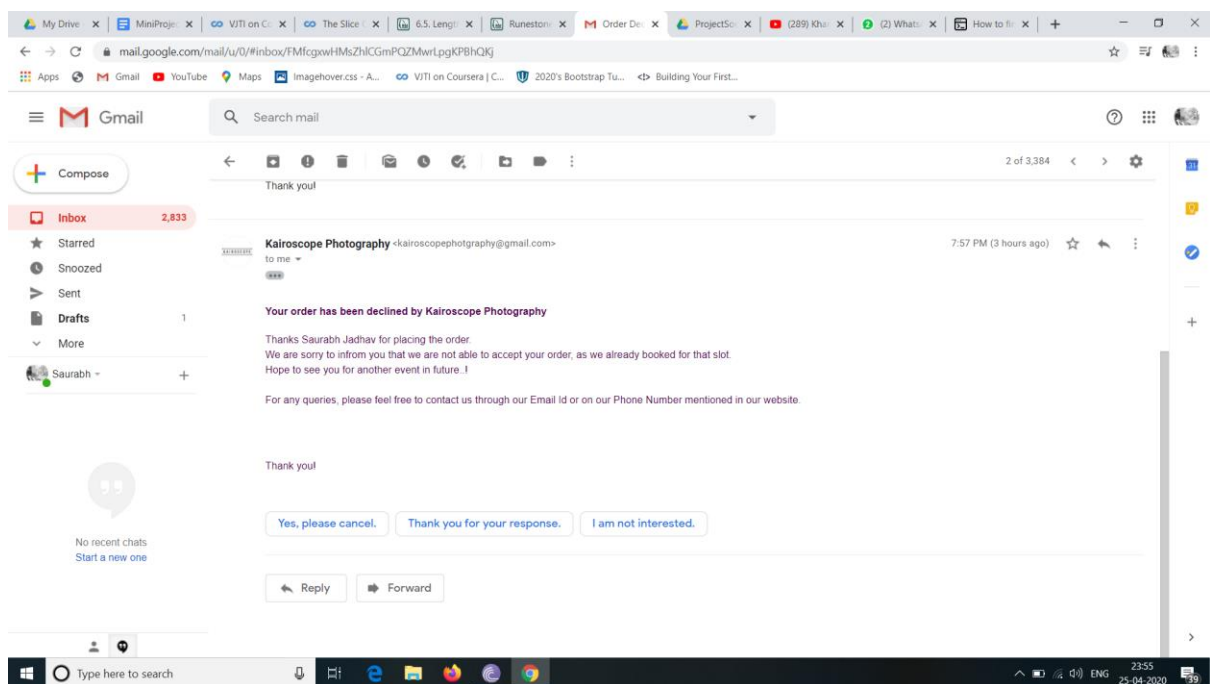


When he/she clicks on decline button, again it is directed to decline order page for surety.



```
OkPacket {
  fieldCount: 0,
  affectedRows: 1,
  insertId: 0,
  serverStatus: 2,
  warningCount: 0,
  message: '',
  protocol41: true,
  changedRows: 0
}
Order deleted successfully from Pending orders
Email sent to client successfully
```

Order Declined Mail



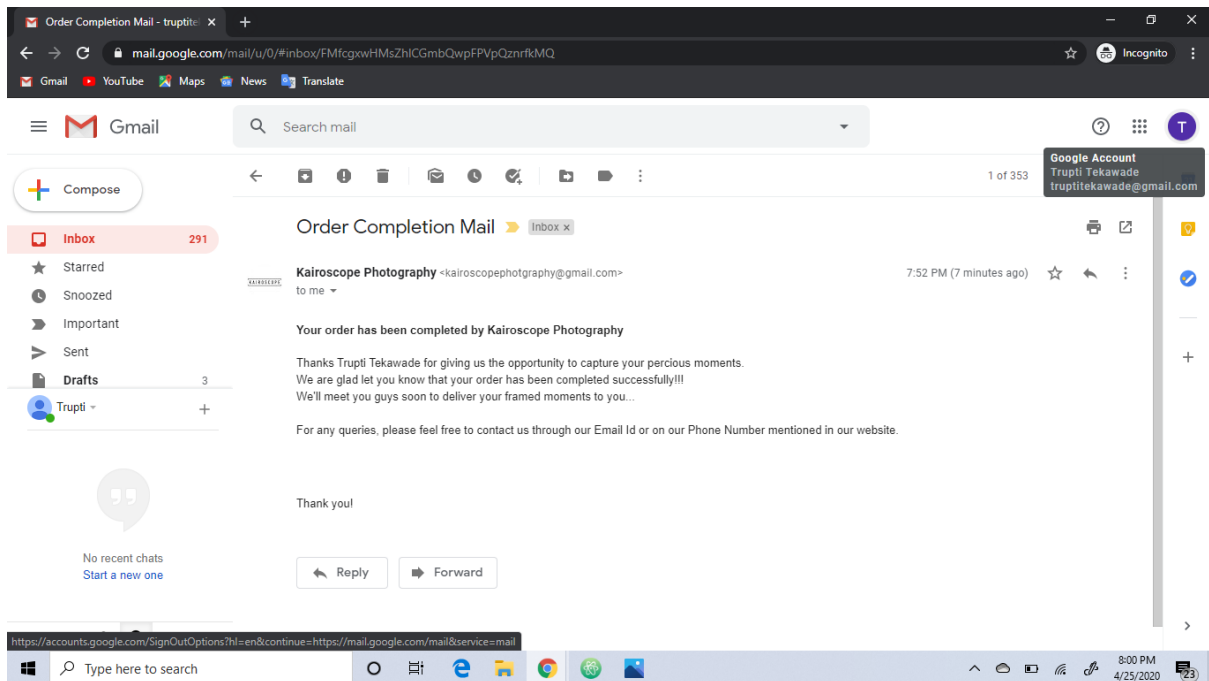
If the order is completed, then the admin clicks on the completed button of the confirm orders table, so that an order completion mail is sent to the client.

The screenshot shows a web browser window with the URL `localhost:3000/admin-panel/homeadmin`. The page header includes the 'KAIROSCOPE' logo and navigation links: Home, Upload-Pictures, Edit-Cost, and Logout. Below the header, there is a table with columns: ORDER ID, CLIENT NAME, CONTACT, EMAIL ID, CLIENT ADDRESS, EVENT TYPE, ORDER PLACED DATE, EVENT DATE, TIME FROM, TIME TO, EVENT ADDRESS, and ACTION. A single order is listed with ID 1, client name Trupti Tekawade, contact 9004803301, email truptitekawade@gmail.com, address Dadar Mumbai, event type Pre-Wedding, and order date 0000-00-00. The 'ACTION' column for this order contains a green 'Completed' button. Below the table, a section titled 'COMPLETED ORDERS' displays the message 'There are no records available...'. The browser's taskbar at the bottom shows the Windows logo, a search bar, and several application icons, with the system clock indicating 7:50 PM on 4/25/2020.

ORDER ID	CLIENT NAME	CONTACT	EMAIL ID	CLIENT ADDRESS	EVENT TYPE	ORDER PLACED DATE	EVENT DATE	TIME FROM	TIME TO	EVENT ADDRESS	ACTION
1	Trupti Tekawade	9004803301	truptitekawade@gmail.com	Dadar Mumbai	Pre-Wedding	0000-00-00	0000-00-00	16:00:00	20:00:00	Parel Mumbai	Completed

```
OkPacket {
  fieldCount: 0,
  affectedRows: 1,
  insertId: 2,
  serverStatus: 10,
  warningCount: 2,
  message: '',
  protocol41: true,
  changedRows: 0
},
OkPacket {
  fieldCount: 0,
  affectedRows: 1,
  insertId: 0,
  serverStatus: 2,
  warningCount: 0,
  message: '',
  protocol41: true,
  changedRows: 0
}
]
Order inserted successfully in Completed orders
Order deleted successfully from Confirm orders
Email sent to client successfully
```

Order Completion Mail



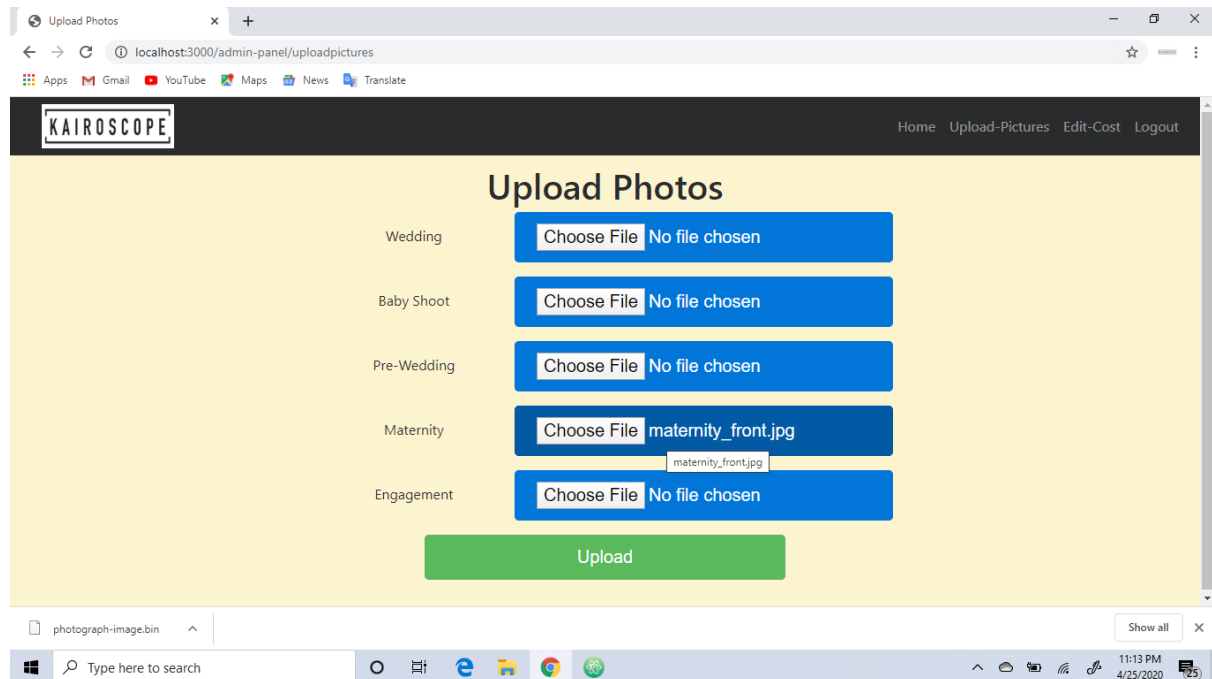
And in the completed orders table the orders that are completed are shown.

COMPLETED ORDERS										
ORDER ID	CLIENT NAME	CONTACT	EMAIL ID	CLIENT ADDRESS	EVENT TYPE	ORDER PLACED DATE	EVENT DATE	TIME FROM	TIME TO	EVENT ADDRESS
1	Trupti Tekawade	9004803301	truptitekawade@gmail.com	Dadar Mumbai	Pre-Wedding	0000-00-00	0000-00-00	16:00:00	20:00:00	Parel Mumbai

Upload Pictures

Here admin can upload more pictures for customers to see his work, to attract more clients towards him by his work.

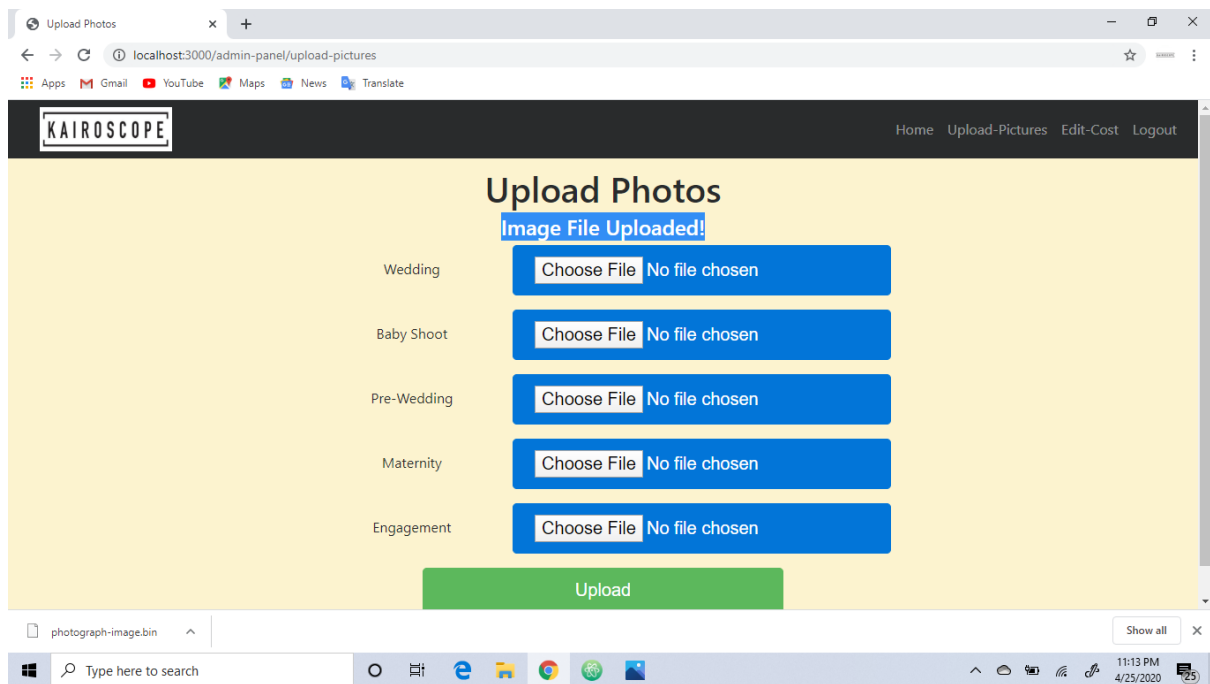
For example, we are uploading a file `maternity_front.jpg`



Admin chooses files from his device, which are then uploaded and gets stored in the database.

```
[nodemon] starting `node app.js`
Server started at 3000
MySQL Connected...
{
  filename: 'imageFile',
  originalname: 'maternity_front.jpg',
  encoding: '7bit',
  mimetype: 'image/jpeg',
  destination: './public/images/',
  filename: 'imageFile-1587836632630.jpg',
  path: 'public\\images\\imageFile-1587836632630.jpg',
  size: 7582
}
```

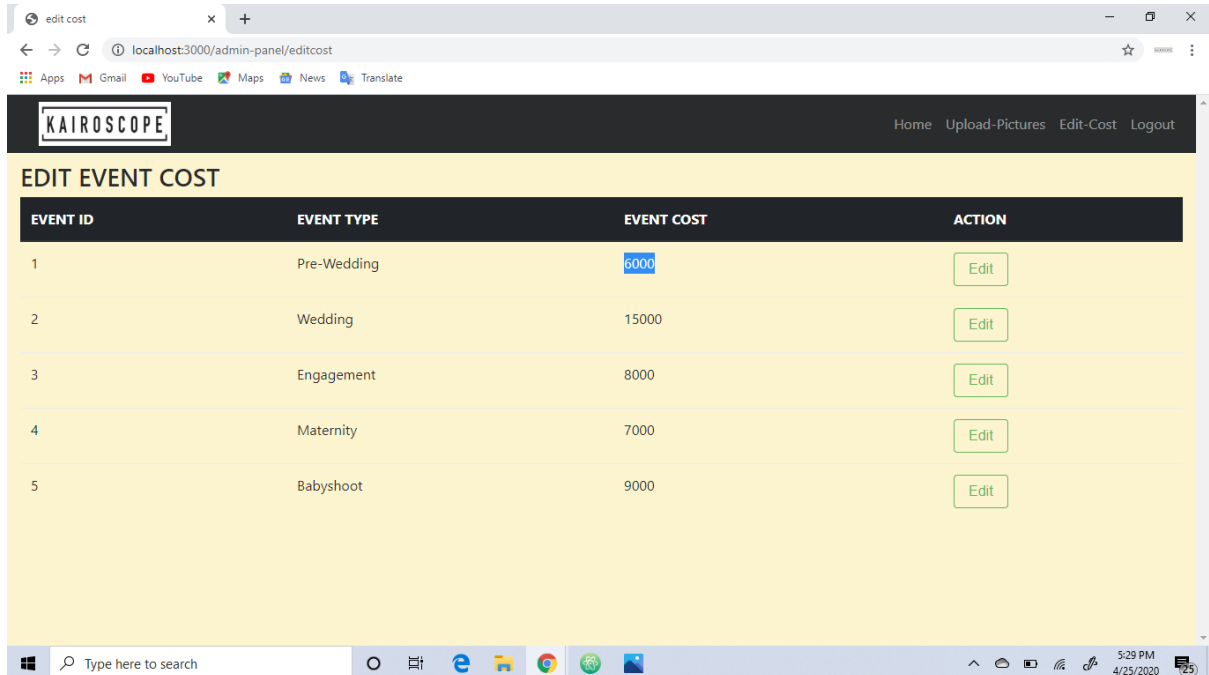
If the file is correctly uploaded he gets the following message.



Edit Cost

Here, admin can change the cost of various events, as the cost of anything is not always fixed.

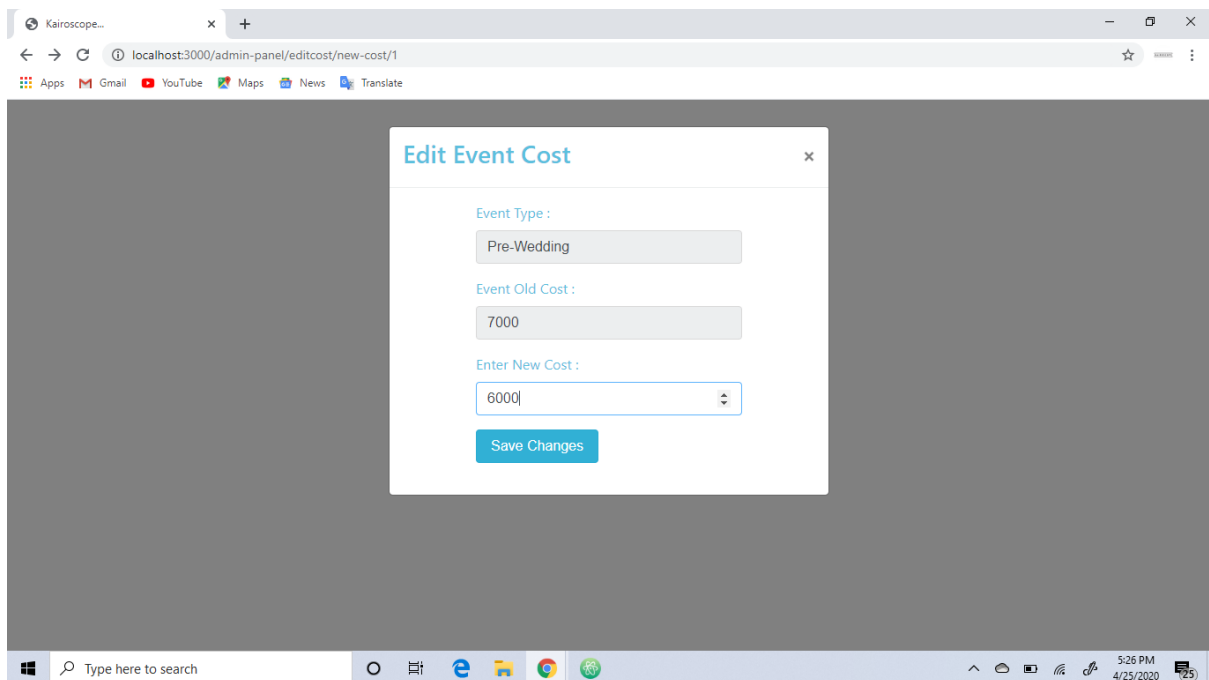
For example, the fee for a pre-wedding event is Rs.6000. If the admin wants to change the cost he can change it by clicking on the edit button.



The screenshot shows a web browser window with the URL `localhost:3000/admin-panel/editcost`. The page title is "EDIT EVENT COST". It features a table with four columns: "EVENT ID", "EVENT TYPE", "EVENT COST", and "ACTION". The table contains five rows of event data. The "EVENT COST" column for the first row (Pre-Wedding) is highlighted with a blue selection box. The "ACTION" column for each row contains an "Edit" button.

EVENT ID	EVENT TYPE	EVENT COST	ACTION
1	Pre-Wedding	6000	Edit
2	Wedding	15000	Edit
3	Engagement	8000	Edit
4	Maternity	7000	Edit
5	Babys shoot	9000	Edit

Here admin can enter the required updated amount and save the changes.



The screenshot shows a modal window titled "Edit Event Cost" with a close button (X). The form contains three input fields: "Event Type" (set to "Pre-Wedding"), "Event Old Cost" (set to "7000"), and "Enter New Cost" (set to "6000"). A "Save Changes" button is located at the bottom of the form.

Event Type :

Pre-Wedding

Event Old Cost :

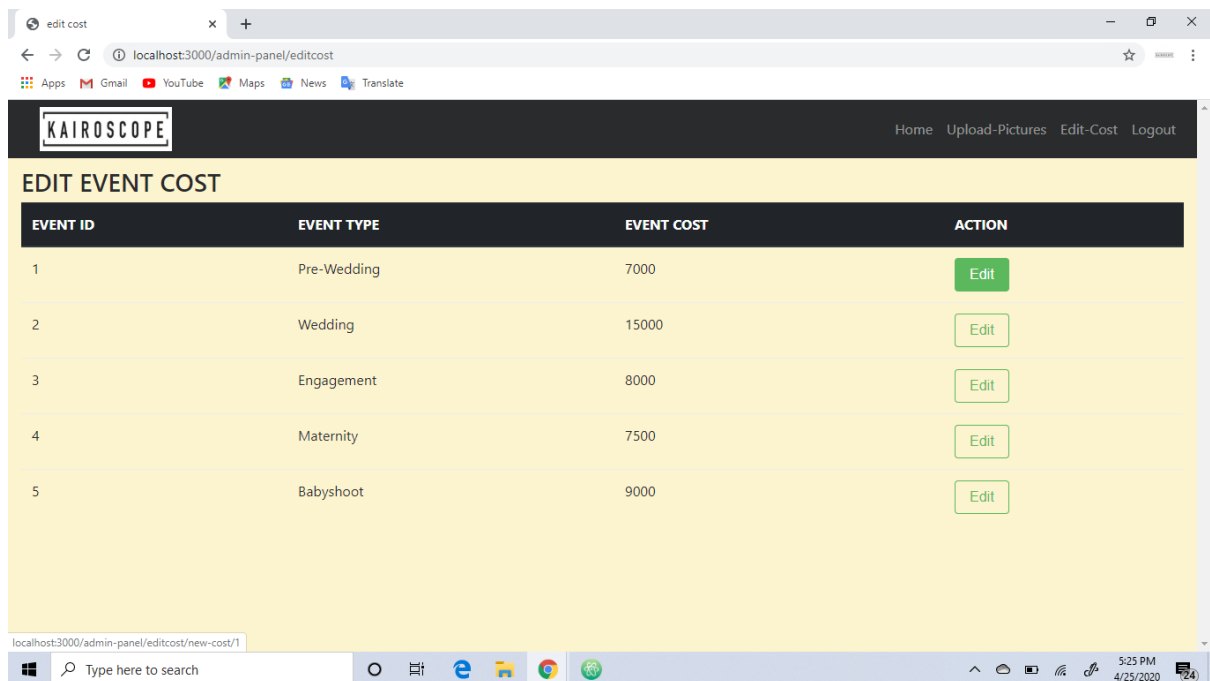
7000

Enter New Cost :

6000

Save Changes

Previously the amount was Rs.6000 and after updation it became Rs.7000.



The screenshot shows a web browser window with the address bar displaying 'localhost:3000/admin-panel/editcost'. The page has a dark header with the 'KAIROSCOPE' logo and navigation links: 'Home', 'Upload-Pictures', 'Edit-Cost', and 'Logout'. Below the header is a yellow section titled 'EDIT EVENT COST'. This section contains a table with four columns: 'EVENT ID', 'EVENT TYPE', 'EVENT COST', and 'ACTION'. The table lists five events: Pre-Wedding (ID 1, Cost 7000), Wedding (ID 2, Cost 15000), Engagement (ID 3, Cost 8000), Maternity (ID 4, Cost 7500), and Babyshoot (ID 5, Cost 9000). Each row has an 'Edit' button in the 'ACTION' column. The browser's taskbar at the bottom shows the time as 5:25 PM on 4/25/2020.

EVENT ID	EVENT TYPE	EVENT COST	ACTION
1	Pre-Wedding	7000	Edit
2	Wedding	15000	Edit
3	Engagement	8000	Edit
4	Maternity	7500	Edit
5	Babyshoot	9000	Edit

These changes are made to the database and we get the following message on updating the amount.

```
OkPacket {
  fieldCount: 0,
  affectedRows: 1,
  insertId: 0,
  serverStatus: 2,
  warningCount: 0,
  message: '(Rows matched: 1 Changed: 1 Warnings: 0',
  protocol41: true,
  changedRows: 1
}
```

And finally when the admin clicks on the logout_button, he is out of the admin panel and is redirected to the homepage at client side.