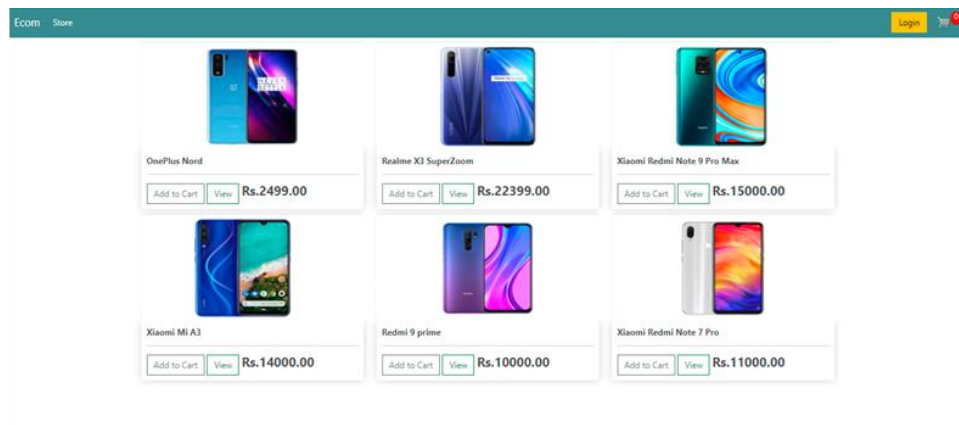


TITLE:Django Ecommerce website

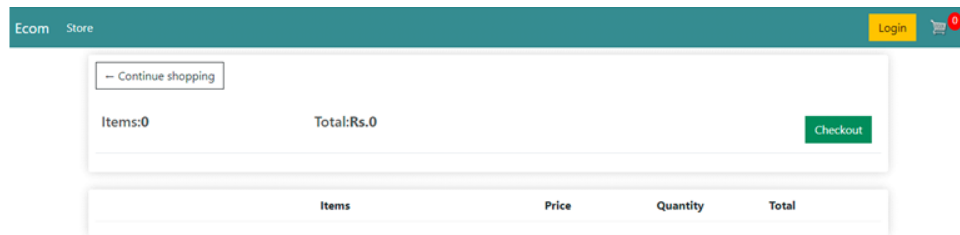
ABSTRACT

Electronic commerce, also known as ecommerce is a type of industry where buying and selling of a product is conducted over electronic systems such as the internet. The purpose of this application is to bring knowledge to students about ecommerce and how an interactive ecommerce application can be designed from scratch using client-side languages, such as JavaScript,CSS and HTML, combined with the server-side python language through django Server Faces. The server side, mostly django , contains all the implementation related to setting up the database, creating session models for joining different user-interface (UI) pages, calculating the shipping costs and sales tax, etc. It is responsible for taking information from the database and making it available to the UI by mapping the category or item ID to the respective IDs stored in the database. The client side is responsible for showing the entire user interface, containing the CSS, HTML, and JavaScript.

USER INTERFACE



Home page



cart page

EcomStore

Login

Name

Email

Shipping Information:

Address

City

State

Zip code

Country

Continue

Back to Cart

Order Summary

Items: 0

Total: 0

checkout page:

Django administration

WELCOME, MASRA. [VIEW SITE](#) / [CHANGE PASSWORD](#) / [LOG OUT](#)

Site administration

AUTHENTICATION AND AUTHORIZATION

Groups

[+ Add](#) [Change](#)

Users

[+ Add](#) [Change](#)

STORE

Customers

[+ Add](#) [Change](#)

Order items

[+ Add](#) [Change](#)

Orders

[+ Add](#) [Change](#)

Products

[+ Add](#) [Change](#)

Shipping address

[+ Add](#) [Change](#)

Recent actions

My actions

+ Orderitem object (6)

Order item

+ Redmi 9 prime

Order item

8

Order

Redmi 9 prime

Order item

+ Redmi 9 prime

Order item

8

Order

+ Xiaomi Redmi Note 9 Pro Max

Order item

Redmi 9 prime

Order item

7

Order

6

Order

Django administration

Username:

Password:

Log in

Admin page

Customer Table

Django administration

WELCOME, **MASRA** | [VIEW SITE](#) / [CHANGE PASSWORD](#) / [LOG OUT](#)

Home - Store - Customers

AUTHENTICATION AND AUTHORIZATION

Groups [+ Add](#)

Users [+ Add](#)

STORE

Customers [+ Add](#)

Order Items [+ Add](#)

Orders [+ Add](#)

Products [+ Add](#)

Shipping address [+ Add](#)

Select customer to change

ADD CUSTOMER [+](#)

Actions:

customer

[Go](#) 0 of 1 selected

☐ CUSTOMER

☐ masra

1 customer

Order items Table:

Django administration

WELCOME, [MASRA](#) / [VIEW SITE](#) / [CHANGE PASSWORD](#) / [LOG OUT](#)

Home / Store / Order items

AUTHENTICATION AND AUTHORIZATION

Groups [+ Add](#)

Users [+ Add](#)

STORE

Customers [+ Add](#)

Order items [+ Add](#)

Orders [+ Add](#)

Products [+ Add](#)

Shipping address [+ Add](#)

Select order item to change

ADD ORDER ITEM +

Action: [Go](#) 0 of 2 selected

☐ ORDER ITEM

☐ OrderItem object (13)

☐ OrderItem object (12)

2 order items

Products Table:

Django administration

WELCOME, MASRA / VIEW SITE / CHANGE PASSWORD / LOG OUT

Home / Store / Products

AUTHENTICATION AND AUTHORIZATION

Groups + Add

Users + Add

STORE

Customers + Add

Order items + Add

Orders + Add

Products + Add

Shipping address + Add

Select product to change

ADD PRODUCT +

Action: 0 of 6 selected

☐ PRODUCT

☐ Xiaomi Redmi Note 7 Pro

☐ Redmi 9 prime

☐ Xiaomi Mi A3

☐ Xiaomi Redmi Note 9 Pro Max

☐ Realme X3 SuperZoom

☐ OnePlus Nord

6 products

AUTHENTICATION AND AUTHORIZATION

Groups [+ Add](#)

Users [+ Add](#)

STORE

Customers [+ Add](#)

Order Items [+ Add](#)

Orders [+ Add](#)

Products [+ Add](#)

Shipping address [+ Add](#)

Select order to change

[ADD ORDER +](#)

Action: 0 of 1 selected

<input type="checkbox"/>	ORDER
<input type="checkbox"/>	7

1 order

User table:

The screenshot displays the Django administration interface for a project named 'masra'. The left sidebar shows the navigation menu with 'AUTHENTICATION AND AUTHORIZATION' and 'STORE' sections. The 'Users' link is highlighted. The main content area is titled 'Select user to change' and features a search bar, an 'ADD USER' button, and a table of users. The table has columns for 'USERNAME', 'EMAIL ADDRESS', 'FIRST NAME', 'LAST NAME', and 'STAFF STATUS'. One user is listed: 'masra' with email 'masrathyahan941@gmail.com' and a staff status of 'Yes'. The right sidebar contains filter options for 'By staff status' and 'By superuser status'.

Django administration

WELCOME, MASRA / VIEW SITE / CHANGE PASSWORD / LOG OUT

Home / Authentication and Authorization / Users

AUTHENTICATION AND AUTHORIZATION

Groups [+ Add](#)

Users [+ Add](#)

STORE

Customers [+ Add](#)

Order Items [+ Add](#)

Orders [+ Add](#)

Products [+ Add](#)

Shipping address [+ Add](#)

Select user to change

[ADD USER](#)

Search

Actions: 0 of 1 selected

<input type="checkbox"/>	USERNAME	EMAIL ADDRESS	FIRST NAME	LAST NAME	STAFF STATUS
<input type="checkbox"/>	masra	masrathyahan941@gmail.com			Yes

1 user

FILTER

By staff status

All

Yes

No

By superuser status

All

Yes

No

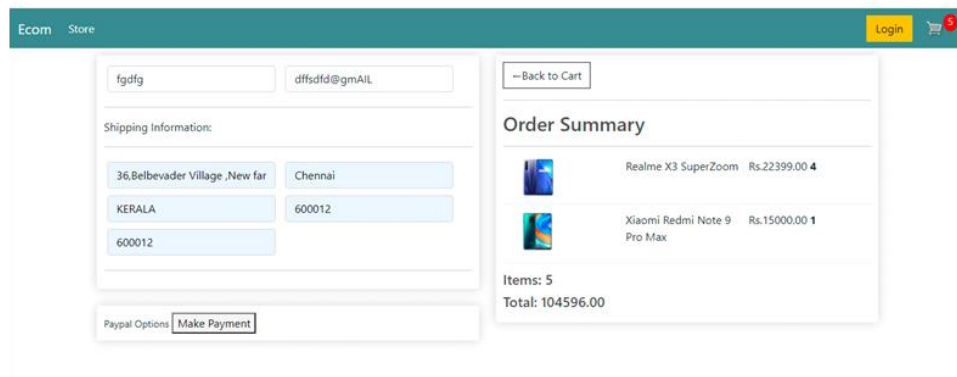
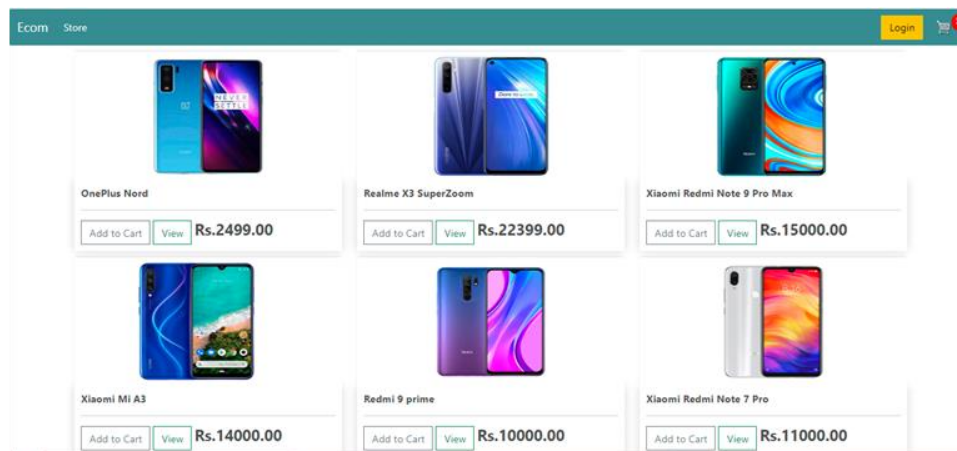
By active

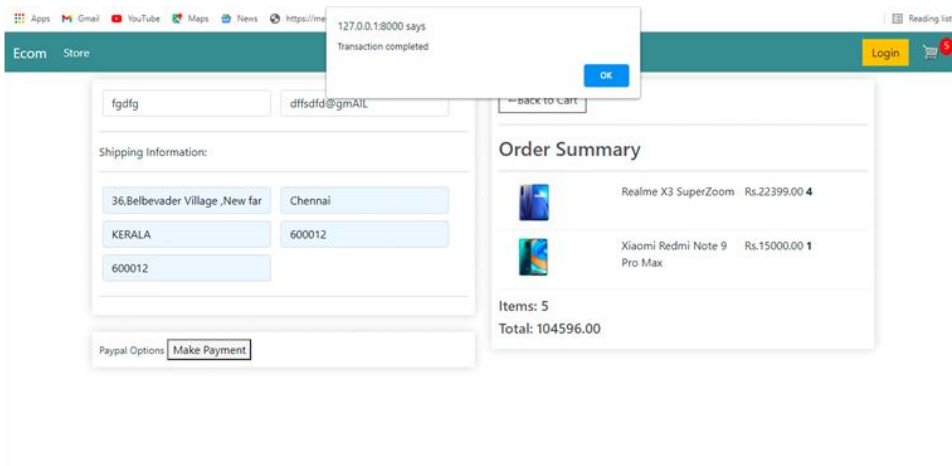
All

Yes

No

WHEN LOGGED IN





EcomStore

Login

fgdfg

dffsdfd@gmail

Shipping Information:

36,Belbevider Village ,New far

Chennai

KERALA

600012

Paypal Options

Make Payment

Back to Cart

Order Summary

Realme X3 SuperZoom

Rs.22399.00

4

Xiaomi Redmi Note 9 Pro Max

Rs.15000.00

1

Items: 5

Total: 104596.00

