COZA STORE

(E-commerce website for Clothes and Accessories)

COZA-STORE is an E-commerce web application for Clothes and accessories for Women, Men and Kids. User can view the Products and search products. And while logging in the user can add product to the cart, categories the product and buy the products.

WEEK 1

SETUP DEVELOPER ENVIRONMENT

- Install Python ,Django and Virtual Environment
- Use a template using Bootstrap and configure the pages includes:-
  (Home Page, Shop Page, Blog, Cart, Login and Register, Dashboard for user, Checkout Page)

SETUP USER REGISTERATON

- Setup User registration includes:-
  Username, first name, Last name, email and Password
- Setup login page and validate the user
- Also setup forgot and reset password for the user

SETUP PRODUCT DETAILS

- Setup the categories Male, Women, Kids
- Setup details of the Product includes :-
  Name (unique), Price, image, Description, Stock availability
- Add product Details to the Data Base

DISPLAY THE PRODUCT

- Display the product on Homepage and Shop
- Categories the product on the Shop Page by Men , Women, Kids
- Also enable single product view

WEEK 2

- Allow User to search the products by name or categories

CART

- Adding product to the Cart
- User can only add one product once or they have to increment the quantity
- Increment or Decrement the product quantity
- Delete the Product

PAYMENT

- Setup checkout page
- Collect payment details from the user card name , bank details and all
- Setup the payment method using razor pay or pay pal
- Collect data for shipping Address, includes:-
  (State, District, City, Landmark, House name and shipping address)

DASHBOARD

- Show user , user details and user can edit them
- User can change the password
- Enable my order details which shows the product they bought

ADMIN SIDE

- Admin can view all the users
- Admin can add the product
- Admin can edit the products
- Admin can block and unblock the users
- Admin can view the total income
- Admin can view total orders
- Admin can view which are the products bought by users