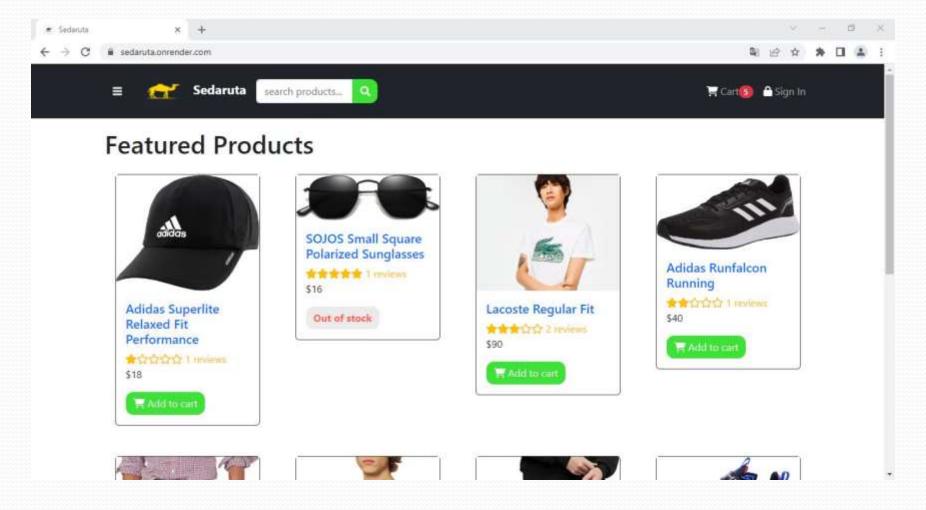
# App description

Sedaruta mern app project BADA Abderrahmane

# Description of the topic of the application:

 Sedaruta is E-commerce web application, used to sell clothes online, easy to use for the seller and the buyer, responcive to all screens and devices, with high security, fast and efficient service.

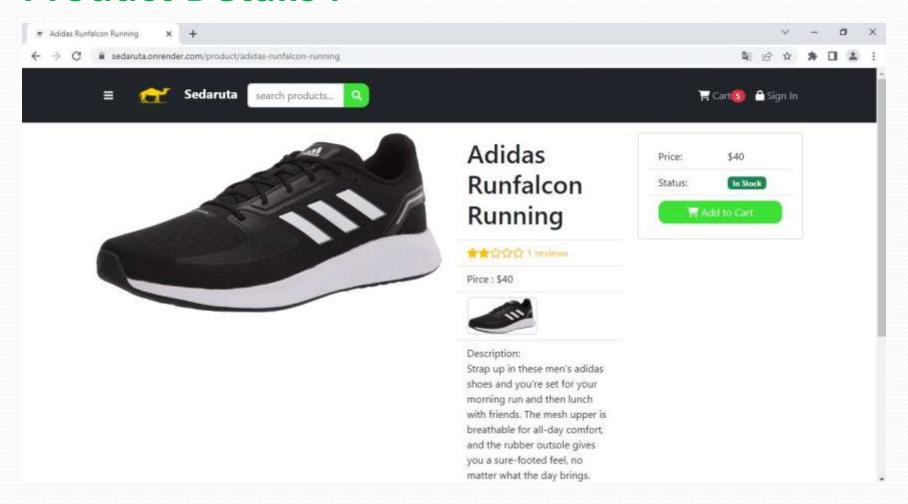
#### Sedaruta screen:



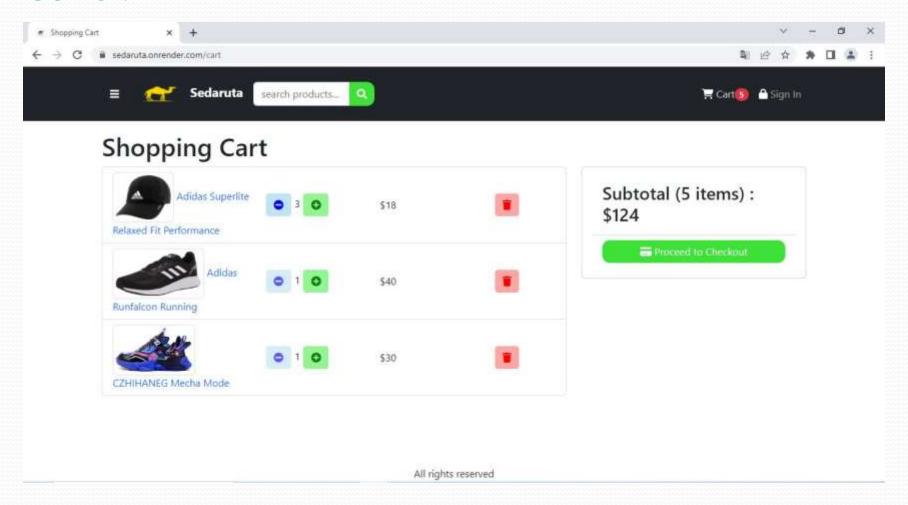
### **Actors in Sedaruta:**

• Visitors: A visitor has a little freedom, he can see all products, descriptions, details and prices for each products, and he can add it to the cart with the quantity he wants, but he cannot proceed with the purchase process until he logs into his account (become a user).

#### **Product Details:**



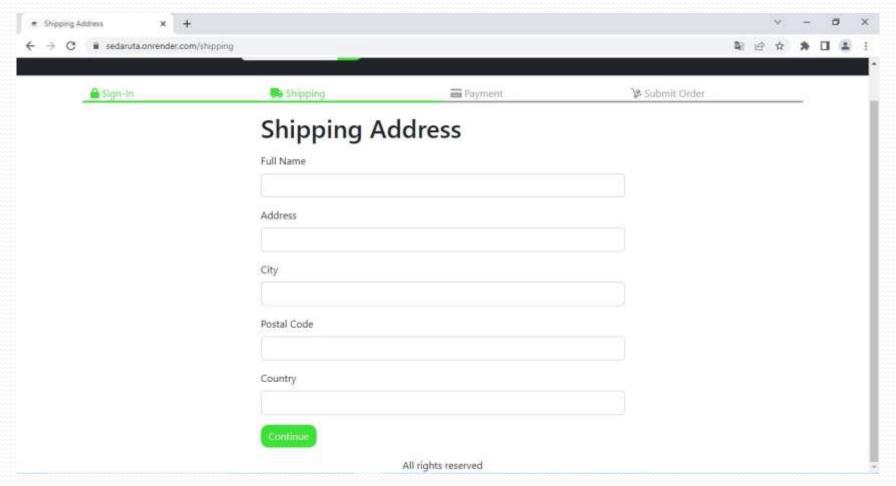
### Cart:



### Actors in Sedaruta:

- Users: A user is the one who can make a purchase, and in order to be able to become a user, he must create an account, then log in and complete the purchase process, which includes entering some information about him like full name, address, city and country, payment method, and by this he can buy from sedaruta.
- He can also see the order history and modify account information (username, password, email).

# **Payment Process:**



### **Actors in Sedaruta:**

Admins: admin is the person who has all user
privileges in addition to other privileges such as
modifying products, adding and deleting product,
modifying user profile, and also has a platform to
follow all orders by means of a graph.

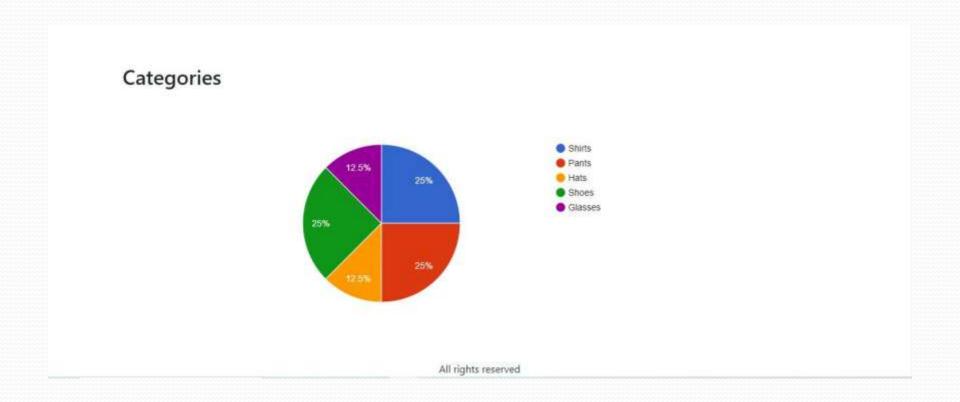
# Admin field:



## **Dashboard:**

#### Dashboard 5 7 \$582.45 Users Orders Orders Sales Sales 200 150 100 50 2023-03-25 2023-03-26 2023-03-27 2023-03-30

# **Dashboard:**



# Instructions

#### • Frontend:

developed by React

# run this command to run the project

- cd frontend
- 2. npm install
- 3. npm start

#### • Backend:

developed by NodeJS, ExpressJS, MongoDB for the database.

# run this command to run the project

- cd backend
- 2. npm install
- 3. npm start

# Instructions

#### **About env file:**

- you need to configure MAILGUN for the reset password functionality .
- you need to configure Couldinary for the upland images functionality.