A

Project report

On

CUSTOM BUILD E-COMMERCE (GKART)

Submitted By

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CANDIDATE'S DECLARATION

We declare that 5th semester report entitles "Custom Build E-commerce" is own work conducted under the supervision of the guide **Mr. Vishvendu M. Bhatt.**

We further declare that to the best of our knowledge the report for Diploma final year does not contain part of the work which has been submitted for the award of Diploma Engineering Degree either in this or any Other university without proper citation.

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CERTIFICATE

This is to certify that the project entitled "**CUSTOM BUILD E - COMMERCE**" as a bonafied report of the work carried out by (1) **Mr. Desai Manav Nileshbhai (186860307008)**, (2) **Mr. Patel Purv Kamleshbhai (186860307035)**,(3) **Mr. Mansuri Md Farhan Sagir Ahmed (186860307025)**, (4) **Mr. Tapre Aryan Sanjay (186860307055)** for Industry Defined Project – 1 (3350706) during semester 5th under the guidance and supervision of **Mr.Vishvendu M. Bhatt** for the partial fulfilment of award of the Diploma Computer Engineering at Jayvantrai Harrai Desai Polytechnic, Palsana, Surat, Gujarat.

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I/C H.O.D

Mr. Vishvendu M. Bhatt

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Presentation ,inspiration and motivation have always played a key role in the success of any venture.

We pay our deep sense of gratitude to **Mr. Vishvendu M. Bhatt (HOD)** of Computer Engineering Department, Jayvantrai Harrai Desai College, Palsana, Surat to encourage us to the highest peak and to provide us the opportunity to prepare the project. I am immensely obliged to my friends for their elevating inspiration, encouraging guidance and kind supervision in the completion of the project.

We feel to acknowledge with deep sense of gratitude to our external guide **Mr. Mihir Parmar** whose valuable guidance and kind supervision given to us throughout the course had shaped the present work as its show.

Last, but not the least, our parents are also an important inspiration for us. So with due regards, we express our gratitude to them.

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ABSTRACT

Definition:-

As we know nowadays, online shopping is becoming more popular among people. People can save time in their busy life but the biggest disadvantage of online Shopping is people can't try products before they buy clothes which make people unsatisfied . Here in this application, using **Augmented Reality** it becomes easier and satisfying .

This application scans customers face, body and apply clothes moreover they can check whether color suits them or not. E-commerce systems adopted AR (augmented reality) and cognitive computing as a new type of the "smart"e-commerce which allow better user interaction, customer satisfaction, shopping value, quality & purchasing decisions. we present a framework for smart e-commerce app development using **Augmented Reality**, mobile technology & cognitive computing functions.

Modules:-

Three paramount of system with sub modules are below-

- **Administrator**

Login : - To have full control of the system it is mandatory for admin to login.

Supervising :- Decide which product to display in particular index.

Watch particulars :- Admin can watch all registered user particulars

Watch Feedback : - Admin can watch feedback given by user

- **User**

Register: - If user is new to the application, he/she have to register them -selves

.

Login: - Both new as well as old user have to login with their right credentials only if approved by the administrator.

Search Product: - Users can search products as per their need in search the bar

Filter & sort: - User can filter out or sort their product as per the requirement

Compare: - Users can compare any two products.

Cart: - If a user wants he/she can add a particular product in cart.

Buy: - Users can pay for products either by online/offline mode

- **Product owner**

Register:- If product owner is new to the application, he/she has to register themselves.

Login:- To add a product he/she has to login.

Privilege:- Product owner has only the right to add a product but he can't remove it without permission of administrator.

COMPANY PROFILE

Company Name	Lead Drive Academy
Type	Software Development
Proprietor	Mr. Mihir Parmar
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Address	101 Mazda Mansion, Anand Hospital, lane, Nanpura, Surat, Gujarat, India.
Logo	Leaf Drive Academy "REALIZE EDUCATION IN REAL SENSE"

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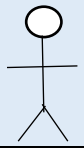
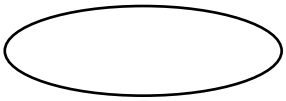
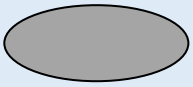
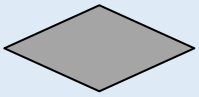
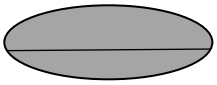
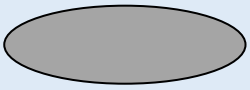
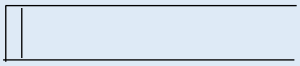
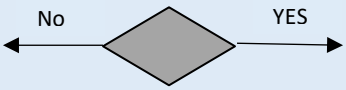
NOTATION

Use Case Diagram	
	Actor
	Use Case
	System Boundary
	Connector

ER Diagram	
	Attributes
	Entity
	Relation
	Primary Key
	Foreign Key

Data Flow Diagram	
	Process
	Connector
	Database Table
	External Entity

Activity Diagram	
	Start Point/Initial state
	Activity
	Condition
	Parallel Activity
	End

CHAPTER -1

INTRODUCTION

PURPOSE:-

- The primary purpose of this app is to give best shopping experience to the customers.
- To provide valuable product to owners /buyers, desire to retain or obtain a product.

- To adopt 'smart' e-commerce which allow better user interaction, quality and purchasing decision.
- Nowadays in online shopping customers found the clothes which are suit on the models as a solut -ion but sometimes it is possible that it not suit on the customer of this problem our application provides an AR look of the clothes to the customers on their body.

SCOPE:-

- The main scope of this application is to provide secure and easy shopping for user with different types of brands in one app.
- User can easily use this application by various options of brands or other things given in customi -zed shopping application.

- To reduce possibility of product replacement, especially cloth. Customers can easily choose their clothes or other products without any kind of confusion.

OBJECTIVE:-

The objective of this product is to develop an elegant e-commerce system that will be user frindl -ly which supports Augmented Reality concept.

EXISTING SYSTEM:-

- Current application provides pictures of clothes.
- Current application does not provide look of any buyers in particular clothes and customers buy clothes by imaging themselves in that clothes after buying if the customer is unsatisfied.

- He/she is not able to do anything with that clothes. And in that case person lose interest in online shopping of clothes and prefer offline shopping.

DIFFERENT WITH OTHER SYSTEM:-

- Our application not only provides pictures of clothes but it also provides AR look of that cloth.
- AR look is possible with the help of 'AR core' is a software development kit developed by goog -le that allow augmented reality applications to be built.

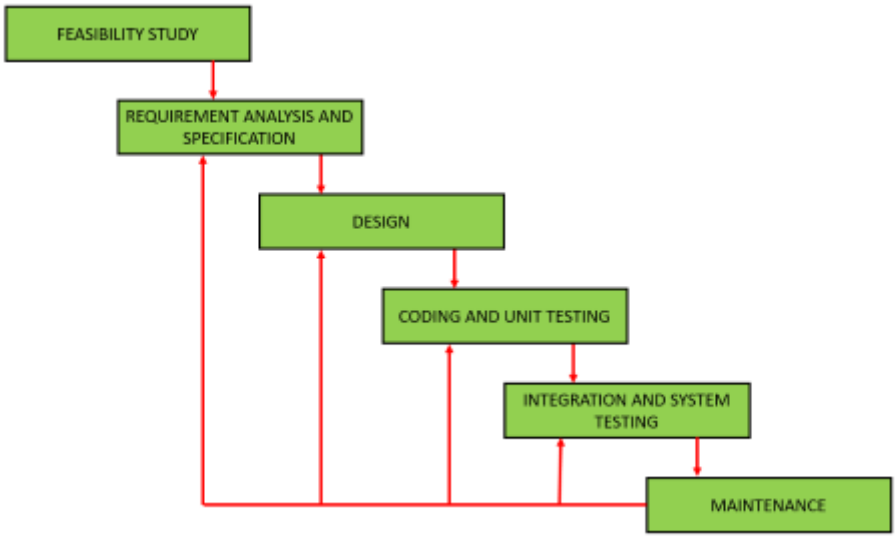
- This project presents a framework for smart e-commerce app development using augmented reality mobile technology & cognitive computing functions.
- User can easily customize in the way they want that product.

CHAPTER -2

PROJECT MANAGEMENT

➢ PROJECT DEVELOPMENT APPROACH:-

Iterative Waterfall Model



- **Why do we use this model?**

  The iterative waterfall model provides feedback paths form every phase to its preceding phases.

  When errors are detected at some later phase, these feedback paths allow correcting errors commit -ed by programmers during some phase.

- **Feasibility study phase**

  This phase involves understanding the problem and then determining the various possible strategi -es to solve the problem.

- **Requirement analysis and specification phase**

  The aim of this phase is to understand the exact requirements of the customer and document them properly.

- **Design phase**

  The aim of the design phase is to transform the requirements specified in the SRS document into a structure that is suitable for implementation in some programming language.

- **Coding and unit testing phase**

  In coding phase software design is translated into source code using any suitable programming language.

  The aim of the unit testing phase is to check whether each module is working properly or not.

- **Integration and system testing phase**

  Integration of various modules is carried out incrementally over a number of steps.

  After all the modules have been successfully integrated and tested, the full working system is obtained and system testing is carried out.

- **Maintenance phase**

  Meet the changing customer needs.

  Adapter to accommodate changes in the external environment.

  Enhancing the efficiency of the software.

➢ FEASIBILITY STUDY

A feasibility study is an analysis that takes all of a project's relevant factors into account including economic, technical, legal, and scheduling considerations— to ascertain the likeli -hood of completing the project successfully.

We use feasibility studies to discern the pros and cons of undertaking a project before they invest a lot of time and money into it.

Following are the way from which we can check software feasibility
(1)Economically
(2)Technically
(3)Operationally

Economically

It determines whether the required software is capable of creating financial gains for an organiz -ation it involves the cost incurred on the software development team,estimated cost of hardware and software, cost of performing feasibility study, and so on.

Our project follow the criteria of economic feasibility as there is one time investment for the resources required to develop this project and resources are free of cost.

Technically

This assessment focuses on the technical resources available to the organization. It helps orga -nizations determine whether the technical resources meet capacity and whether the technical team is capable of converting the ideas into working systems.

Resources (software, hardware) required to develop this project are available so, our project follows the criteria of technical feasibility.

Operationally

This study describe is software performs all the operations in the way it should? As well as analyses whether a user adopts software easily or not.

This project performs all the operations in the way it should.

This project allows the users to adopt software easily.And hence this project is operationally feasible.

CHAPTER -3

SYSTEM ANALYSIS

STUDY OF CURRENT SYSTEM

Application provides different brands, materials, size, colour and other details with the price of the clothes with attractive pictures.

It also provide a feature by which customers can return the clothes (in case of problem in size or colour, or if the product is defective) and in exchange customer can ask for refund or exchang -e with particular cloth.

PROBLEM AND WEAKNESS OF CURRENT SYSTEM

Current application provides pictures of clothes, and he /she have to imagine his/her self in that cloth**.**

It is possible that after buying that cloth he/she may not like that cloth, in this case customers were unsatisfied.

Current application does not provide look of the buyer in particular cloth.

User don't receive a valuable product.

REQUIREMENT OF NEW SYSTEM

- **Functional Requirements:-**

- Admin:

Login	**:**	User can login using his/her user id and password.
Manage app	**:**	Will store all the information and verify all user and Collect their order.

- Customer:

Login	**:**	User can login using his/her user id and password.
Registration	**:**	Filling own information for registration and for login.
Select item	**:**	User can select items of their choice.
Add item	**:**	User can add many items as their needs.
Place order	**:**	User place an order.
Chat box	**:**	In case of any query user can chat with admin.

- Payment:

Payment can be done either online or by cash on delivery.

➢ **Non Functional Requirements:-**

- Security:

  Security is required so that no personal information of user is leaked and the data of system is secured.
  Our system secures web attacks like SQL injection, spam bot etc.

- Atomicity:

  Unauthorized people can't operate this application.

- Reliability:

  Reliability stands for trust. user 's personal information will not be disclosed here.

- Flexibility:

  System is very flexible to use, as it is user friendly, it requires less maintenance.

- Efficiency:

  User can easily search products of their choices.

- Reusability:

  Under the software license agreement system will be reuse in other system.

- Integrity:

  Only the system admin has the right to access the database, user will only have access to their account.

CLIENT SIDE REQUIREMENT

- Hardware interfaces

Mobile	:	Android phone with 5.0 version(lollipop).
Ram	:	4GB
Disk space	:	250GB minimum

- Software interface

Client on internet	:	Web browser
Client on mobile	:	Android phone with 5.0 version(lollipop)

SERVER SIDE REQUIREMENT

- Hardware interface

Ram	:	1GB
Disk space	:	20GB minimum
Database	:	MySQL
Firebase	:	Push notification

- Software interface

Software	:	Abode Dreamweaver CS5
Server on internet	:	Web browser
Server	:	PHP development wamp server

DEVELOPMENT END

- PHP 7.0
- MySQL 5.7
- Sublime text editor
- Android Studio
- SDK (Software Development Kit)
- Wamp Server 3.0.6 3.0.
- Internet Explorer 8.0, Mozilla Firefox, Google Chrome
- AR (Augmentation reality) core

CHAPTER -4

SYSTEM DESIGN

DATA DICTIONARY

Name of table :- admin_ecom

ATTRIBUTE	DATA TYPE	KEY	DESCRIPTION
a_id	int(20)	primary key	unique id of admin
a_name	varchar(20)	not null	name of admin
a_email	varchar2(30)	not null	e-mail id of admin
password	varchar2(15)	not null	password of admin
a_contact_no	int(10)	not null	contact number of admin
address	varchar2(30)	not null	address of admin
city	varchar(15)	not null	city of admin
logo	blob	not null	logo of system
d_o_b	date	not null	date of birth of admin

Name of table :- category_ecom

ATTRIBUTE	DATA TYPE	KEY	DESCRIPTION
c_id	int(30)	primary key	unique of for category
c_name	varchar(30)	not null	name of category
c_desc	text	not null	desc of category
c_date	date	not null	date of category
c_status	int(5)	not null	status of category

Name of table :- sub_category_ecom

ATTRIBUTE	DATA TYPE	KEY	DESCRIPTION
s_c_id	int(10)	primary key	unique id of sub category
s_c_name	varchar(20)	not null	name of sub category
s_c_pic	blob	not null	pic of sub category
s_c_status	int(30)	not null	Status of sub category
s_c_desc	text	not null	desc of sub category
s_id	int(30)	foreign key	id of category

Name of table :- feedback_ecom

ATTRIBUTE	DATA TYPE	KEY	DESCRIPTION
f_id	int(10)	primary key	id of feedback
f_uid	int(10)	foreign key	id of user
f_desc	text	not null	desc of user
f_date	date	not null	date of feedback

Name of table :- order_ecom

ATTRIBUTE	DATA TYPE	KEY	DESCRIPTION
o_id	int(10)	primary key	id of order
o_date	date	not null	order date
o_amount	varchar(20)	not null	order amount
o_ship_address	varchar(50)	not null	address of shipping
o_zipcode	char(5)	not null	zipcode of order
quantity	varchar(50)	not null	quantity

Name of table :- payment_ecom

ATTRIBUTE	DATA TYPE	KEY	DESCRIPTION
pay_id	int(10)	primary key	id of payment
pay_date	date	not null	payment date
amount	varchar(10)	not null	amount of product
o_id	int(10)	foreign key	order id key
payment mode	varchar2(30)	not null	payment mode
full amount	varchar2(15)	not null	full amount detail
bank account no	varchar(30)	not null	account no of bank
bank name	varchar(30)	not null	bank name

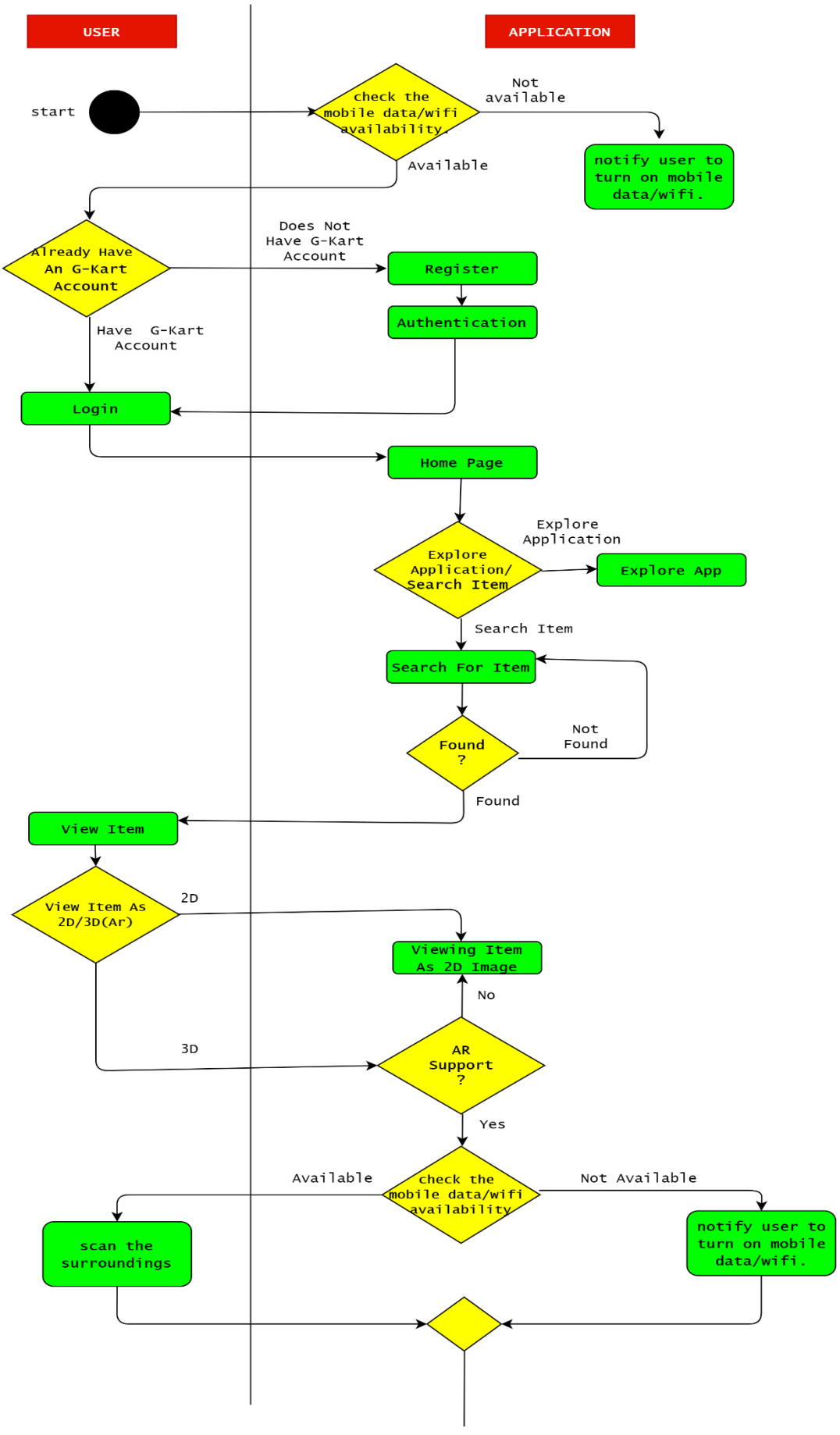
Name of table :- product_ecom

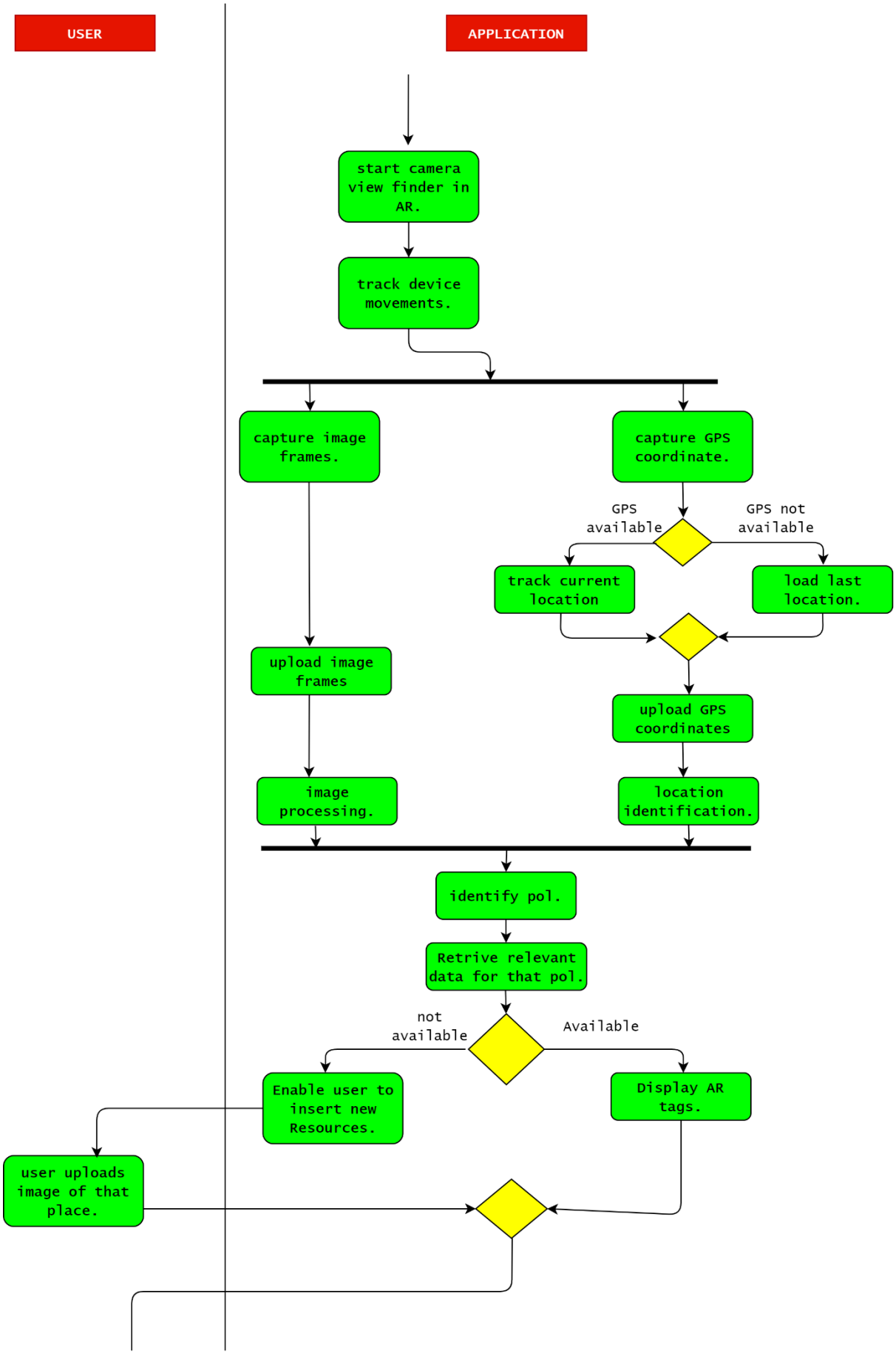
ATTRIBUTE	DATA TYPE	KEY	DESCRIPTION
p_id	int(20)	primary key	unique id of product
p_name	varchar(20)	not null	name of product
c_id	int(30)	foreign key	id of category
s_c_id	int(10)	foreign key	sub category id of product
p_code	varchar2(30)	not null	product code
p_status	int(15)	not null	status of product
p_date	date	not null	product date
p_image	blob	not null	product pic
p_stock	int(30)	not null	how many products are available?
p_price	int(15)	not null	price of product
p_desc	text	not null	desc of product

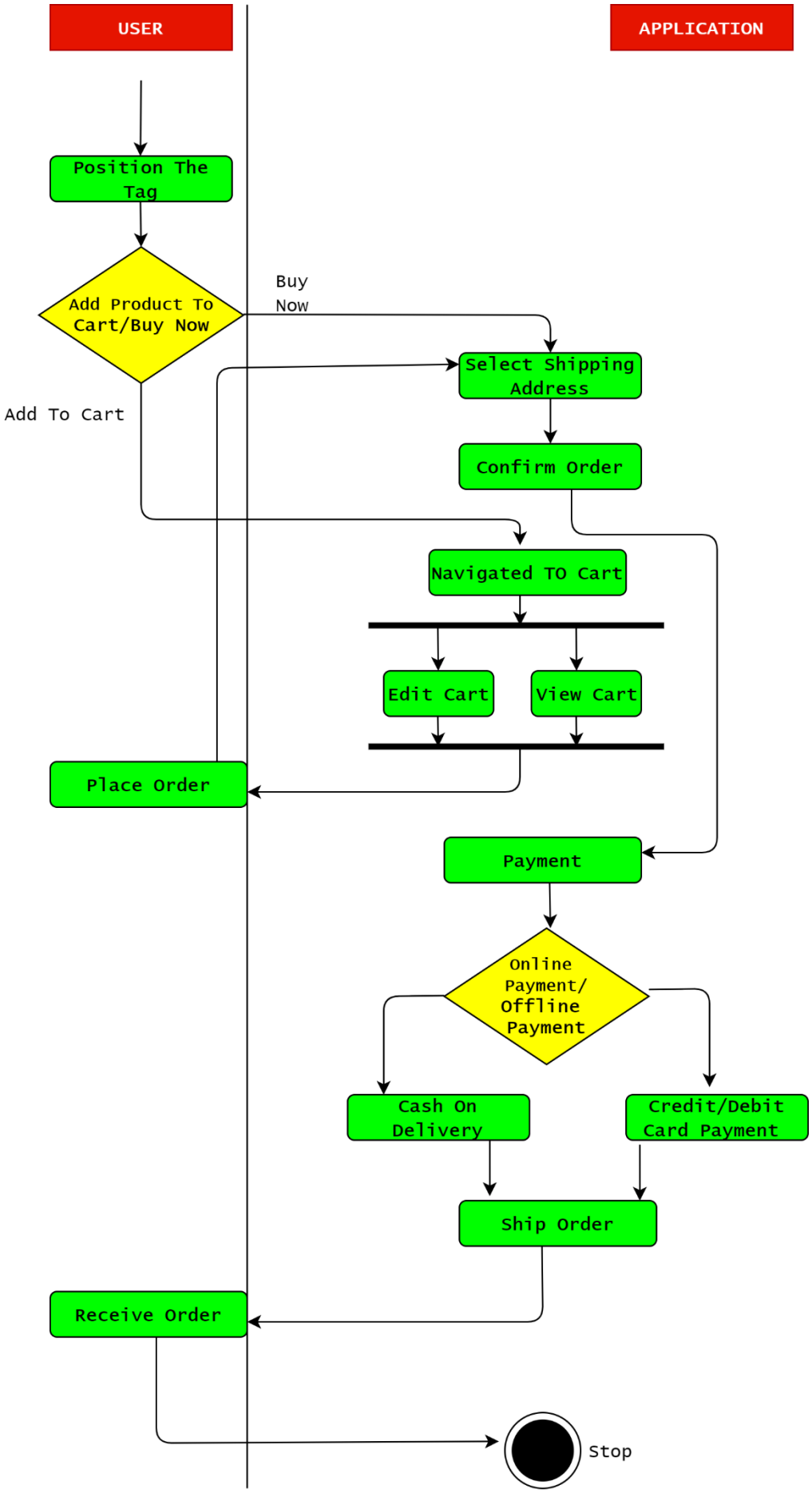
Name of table :- user_ecom

ATTRIBUTE	DATA TYPE	KEY	DESCRIPTION
f_uid	int(10)	primary key	unique id of user
u_name	varchar(20)	not null	name of user
u_fname	varchar(10)	not null	first name of user
u_lname	varchar(10)	not null	last name of user
u_email	varchar2(30)	not null	email id of user
u_Password	varchar2(15)	not null	password of user
u_contact_no	int(10)	not null	user contact no
pincode	int(6)	not null	pin code of user
u_address	varchar2(30)	not null	user's address
u_city	varchar(15)	not null	user's city
u_state	varchar(10)	not null	state of user
u_dob	date	not null	date of birth of user
u_regdate	datetime	not null	when register user
u_country	varchar(10)	not null	country of the user

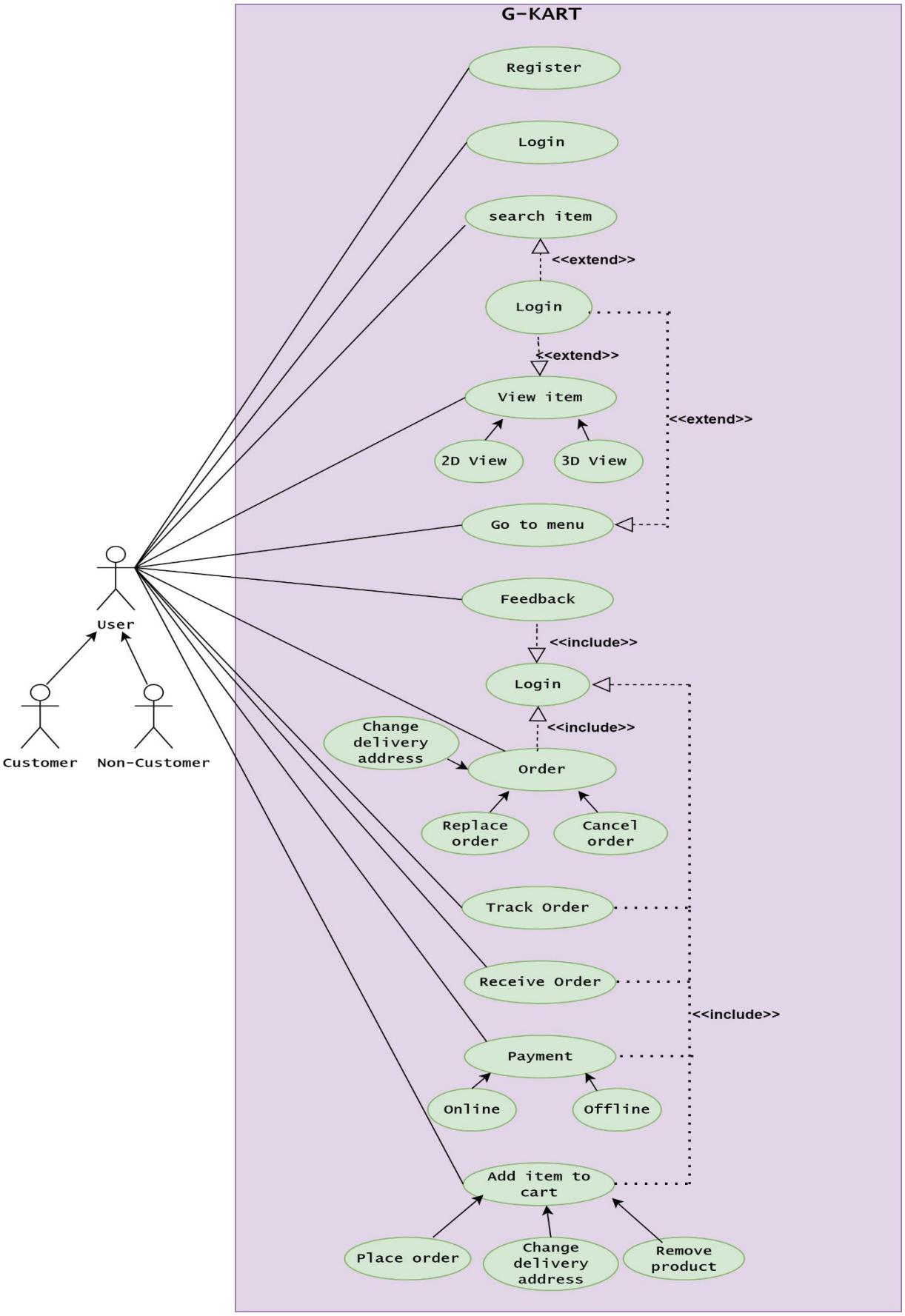
ACTIVITY DIAGRAM



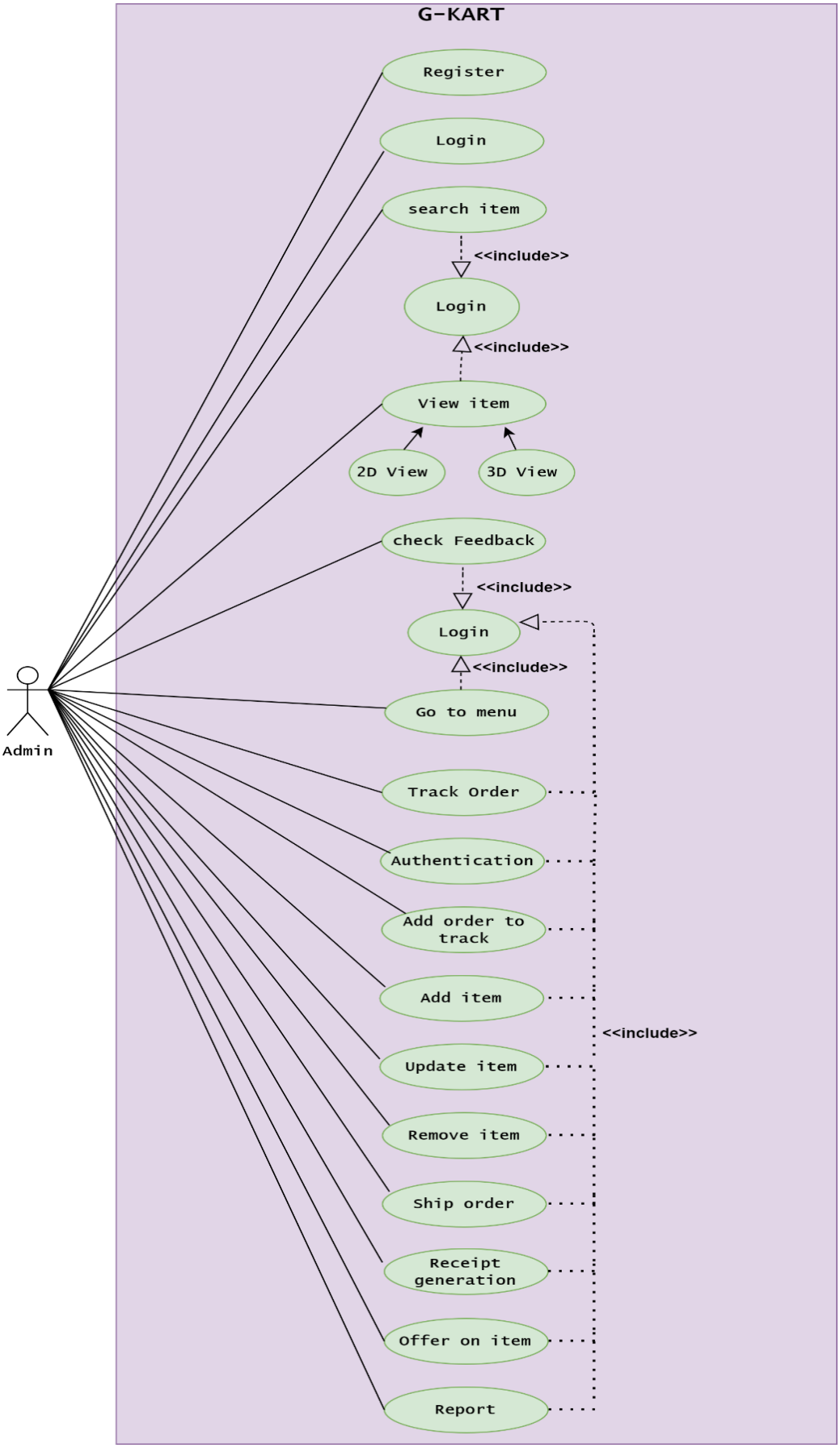

USER
APPLICATION
start camera view finder in AR.
track device movements.
capture image frames.
capture GPS coordinate.
GPS available
GPS not available
track current location
load last location.
upload image frames
upload GPS coordinates
image processing.
location identification.
identify pol.
Retrive relevant data for that pol.
not available
Available
Enable user to insert new Resources.
Display AR tags.
user uploads image of that place.


USER
APPLICATION
Position The Tag
Add Product To Cart/Buy Now
Buy Now
Add To Cart
Select Shipping Address
Confirm Order
Navigated TO Cart
Edit Cart
View Cart
Place Order
Payment
Online Payment/ Offline Payment
Cash On Delivery
Credit/Debit Card Payment
Ship Order
Receive Order
Stop

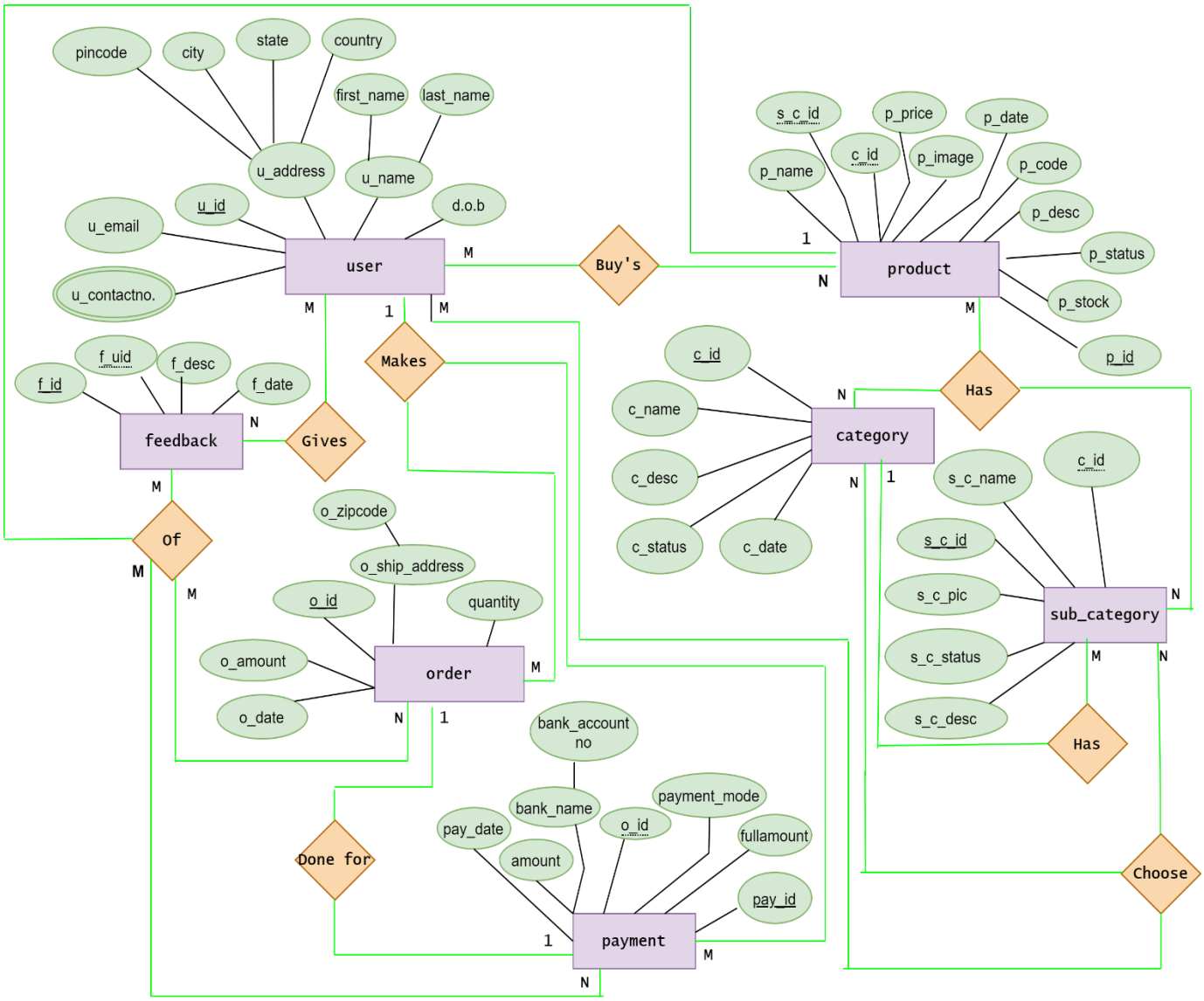
USE CASE DIAGRAM OF USER



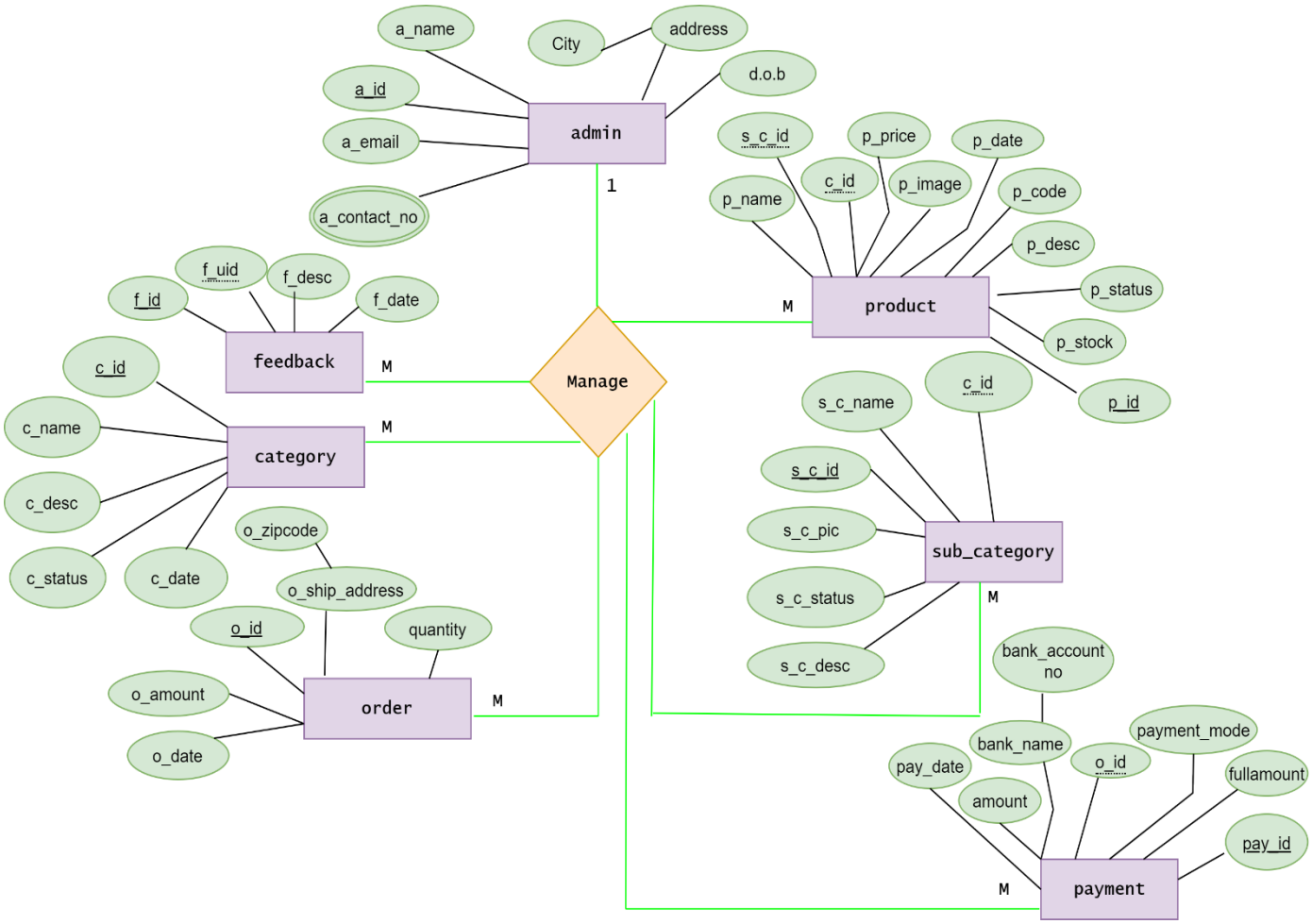
USE CASE DIAGRAM OF ADMIN



ER DIAGRAM (1.0)

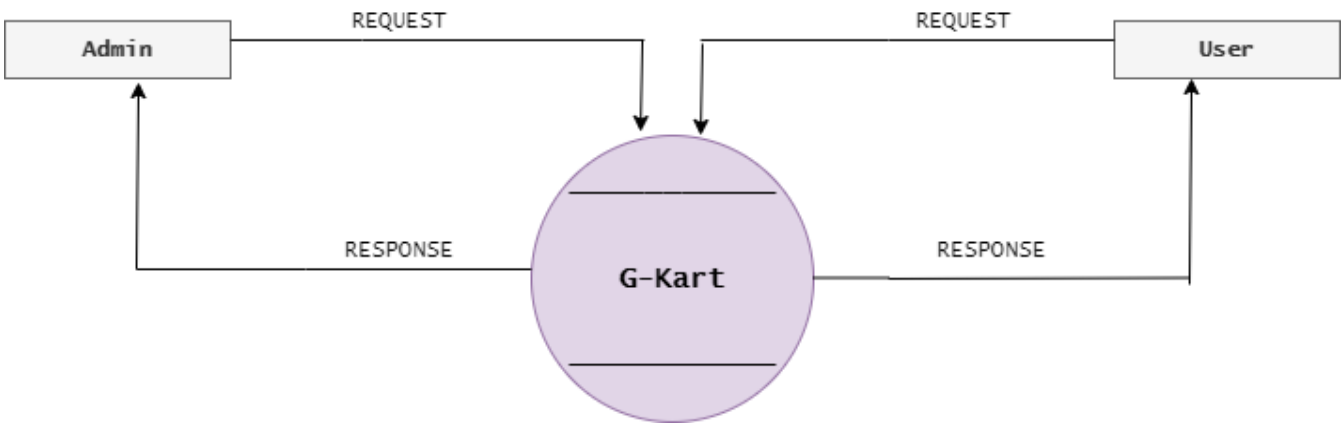


ER DIAGRAM (1.1)

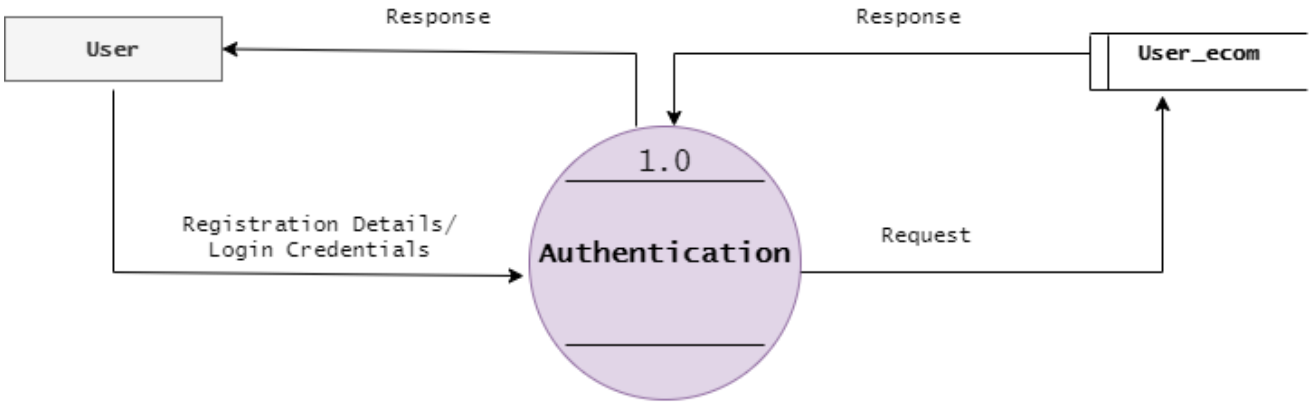


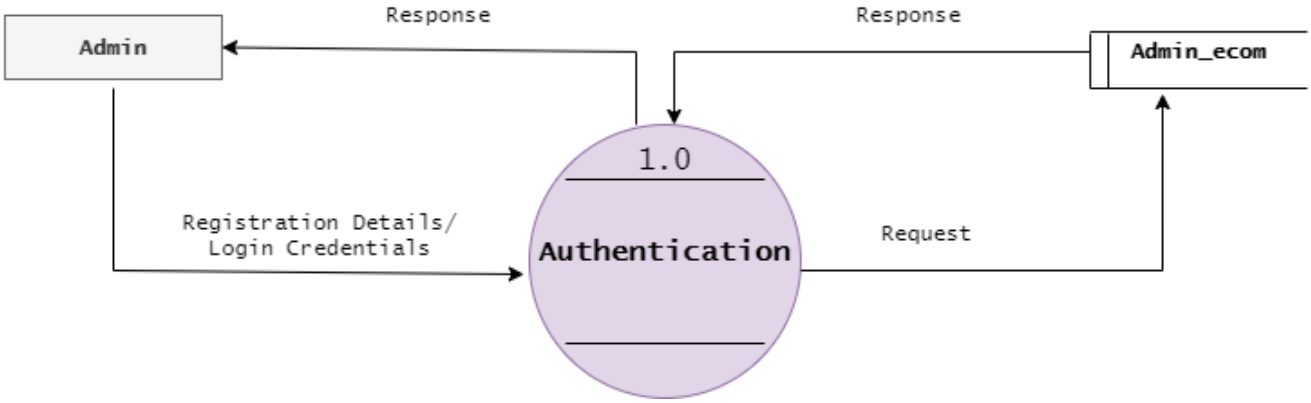
DATA FLOW DIAGRAM

- Level – 0(The Context Level):-

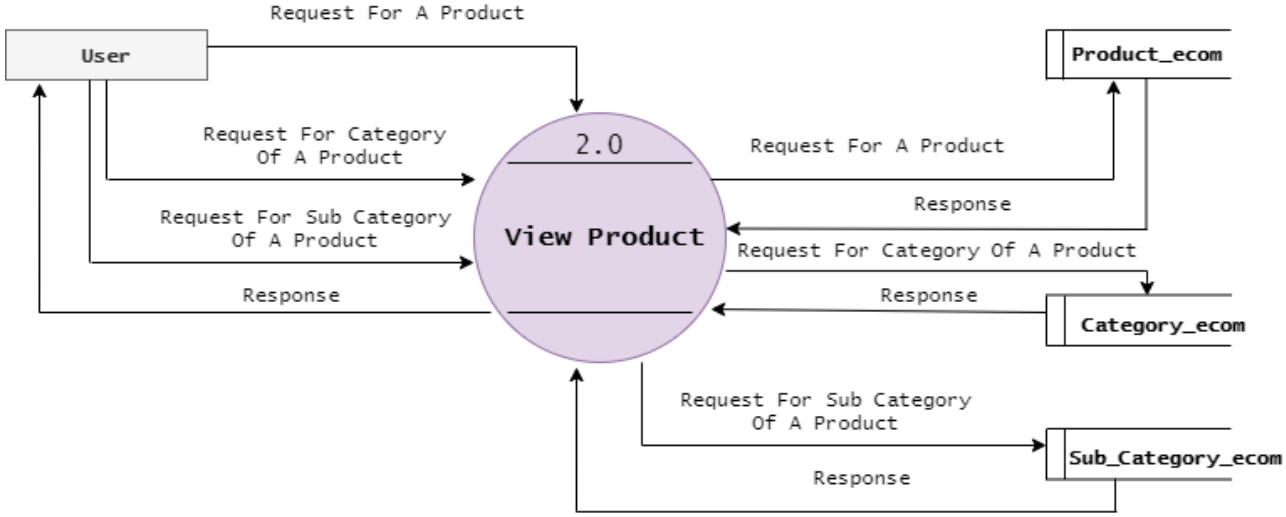


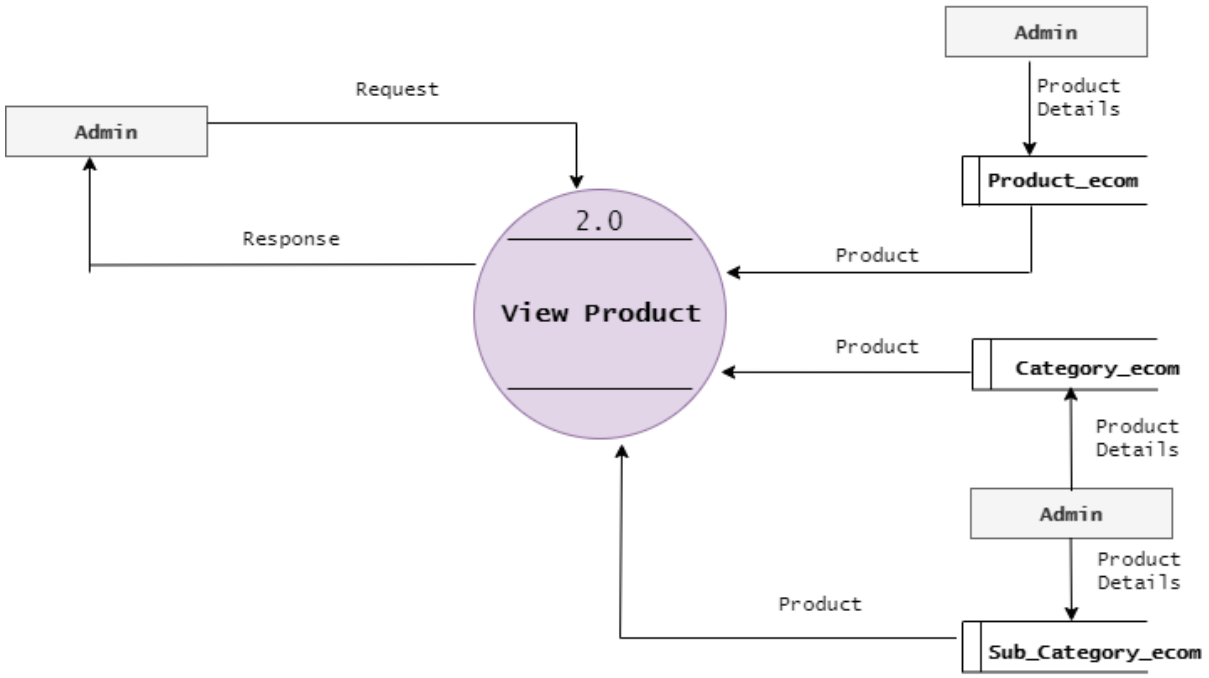
- Level – 1(1.0)


User
Response
Response
User_ecom
1.0
Registration Details/
Login Credentials
Authentication
Request

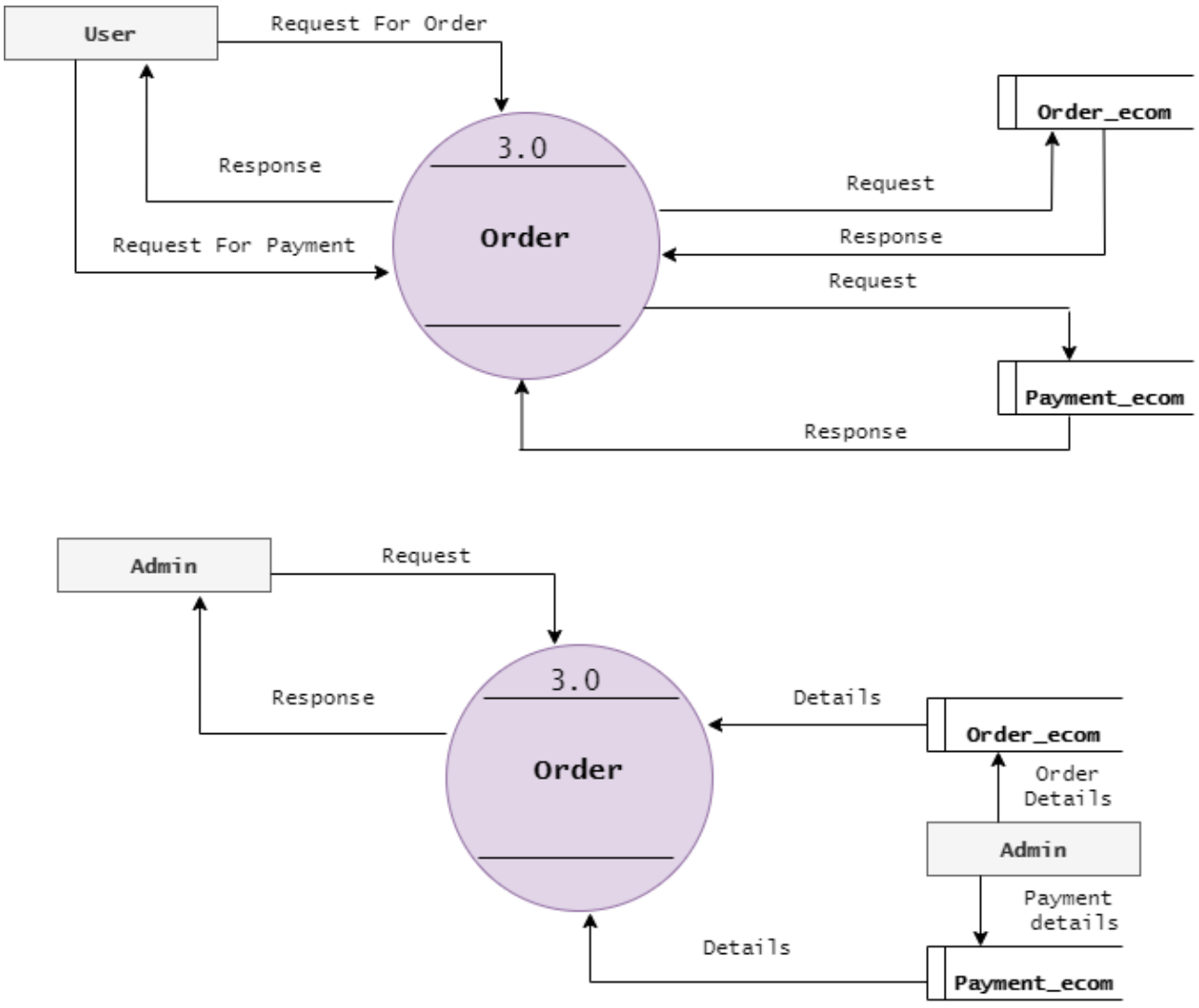

Admin
Response
Response
Admin_ecom
1.0
Registration Details/
Login Credentials
Authentication
Request

- Level – 1 (2.0)

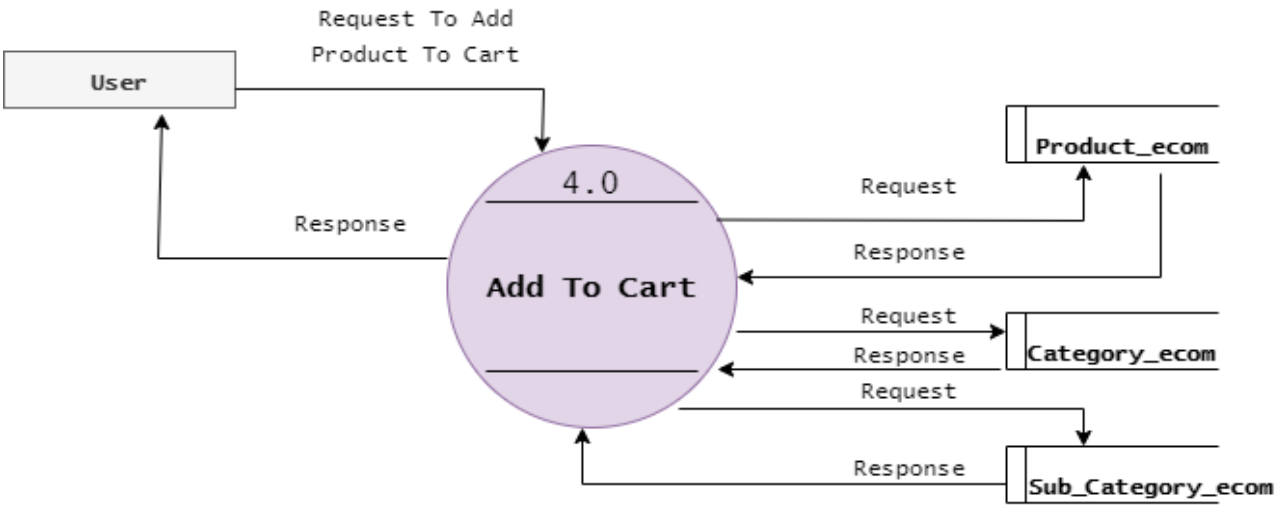

Request For A Product
User
Product_ecom
Request For Category
Of A Product
2.0
Request For A Product
Response
Request For Sub Category
Of A Product
View Product
Request For Category Of A Product
Response
Response
Category_ecom
Request For Sub Category
Of A Product
Sub_Category_ecom
Response

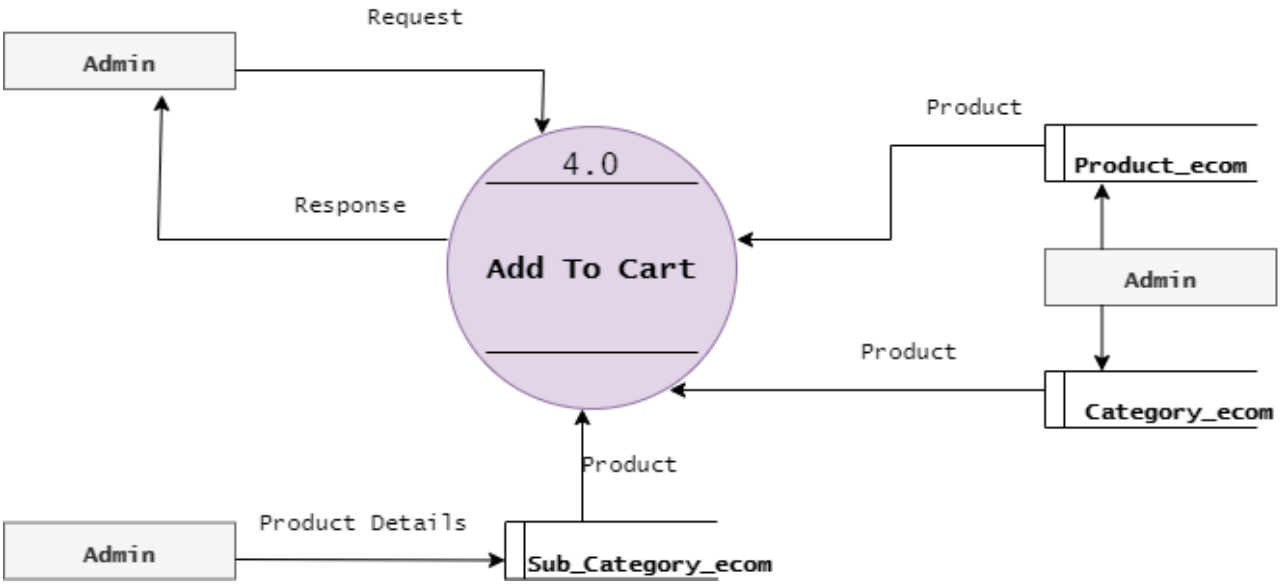

Admin
Request
Product
Details
Admin
Product_ecom
2.0
Response
Product
View Product
Product
Category_ecom
Product
Details
Admin
Product
Details
Product
Sub_Category_ecom

- Level – 1 (3.0)

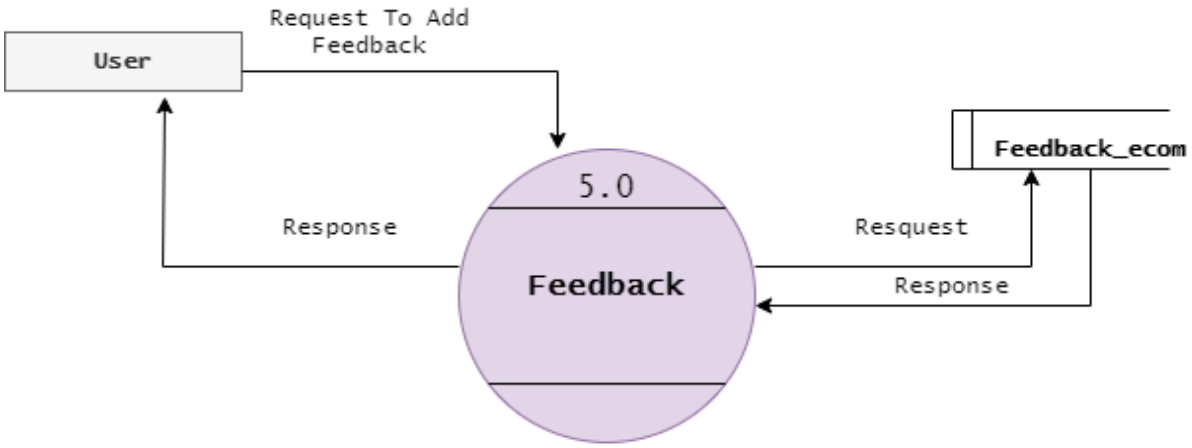

User
Request For Order
Response
Request For Payment
3.0
Order
Order_ecom
Request
Response
Request
Payment_ecom
Response
Admin
Request
Response
3.0
Order
Details
Order_ecom
Order Details
Admin
Payment details
Details
Payment_ecom

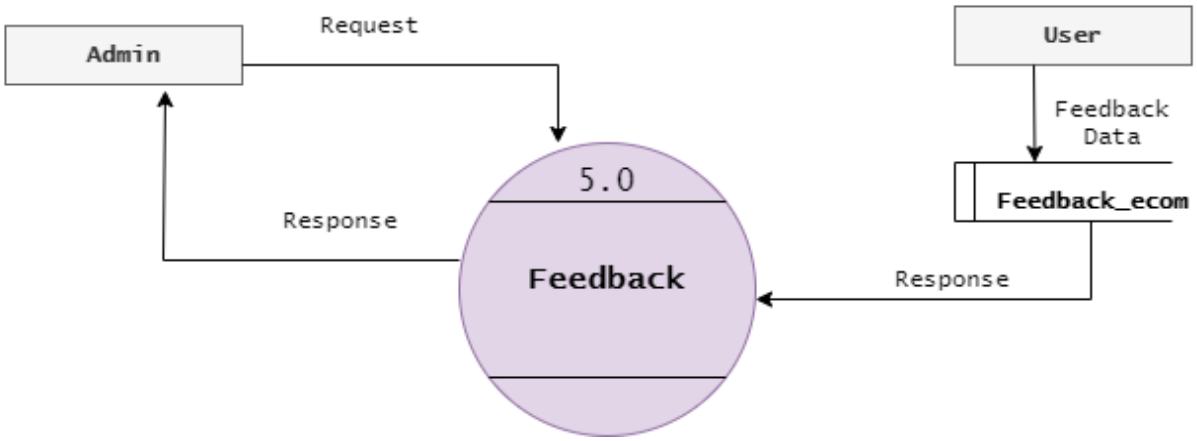
- Level – 1 (4.0)


Request To Add
Product To Cart
User
4.0
Add To Cart
Response
Product_ecom
Request
Response
Request
Response
Category_ecom
Request
Response
Sub_Category_ecom

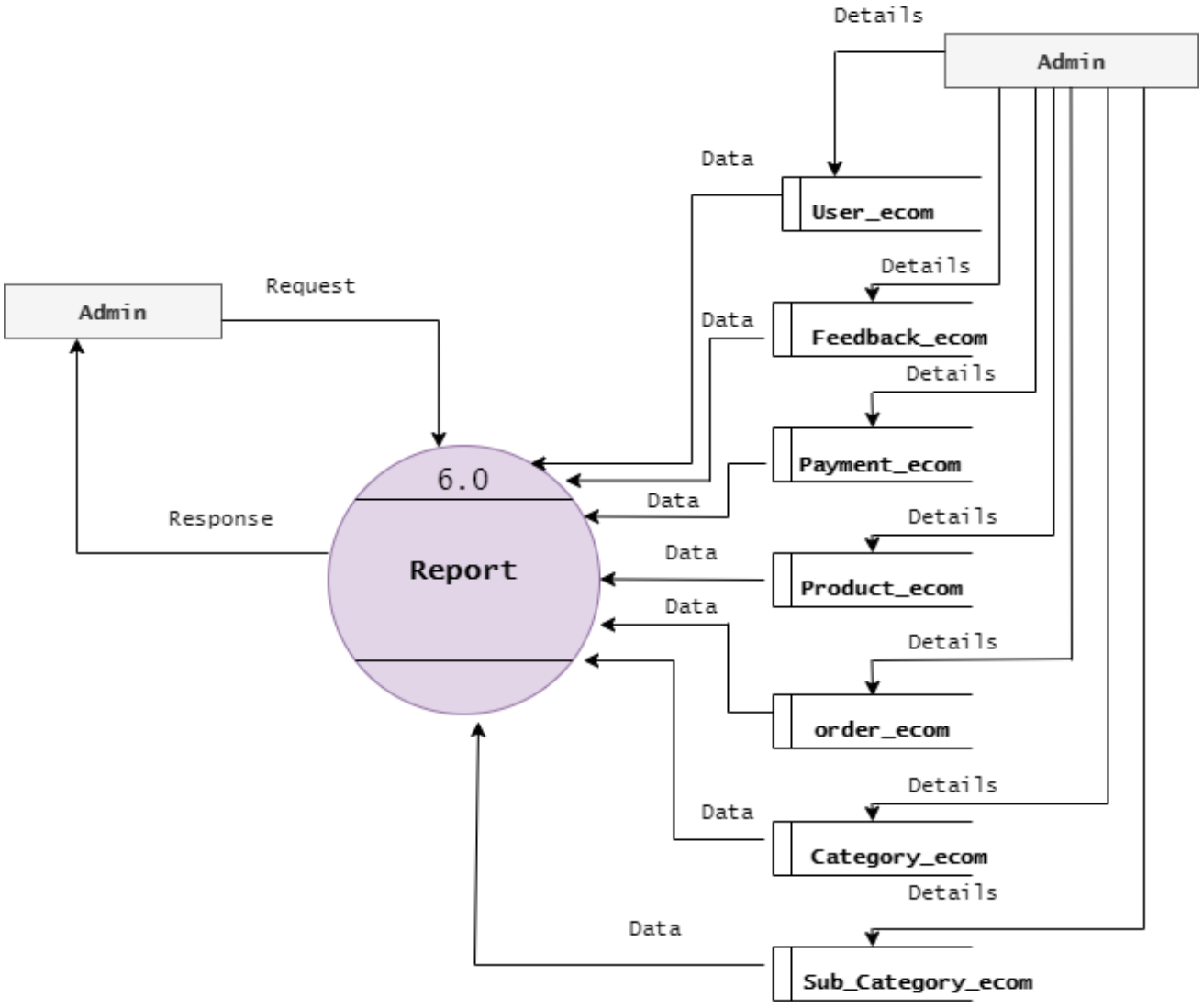

Request
Admin
4.0
Add To Cart
Response
Product
Product_ecom
Admin
Product
Category_ecom
Product
Admin
Product Details
Sub_Category_ecom

- Level – 1 (5.0)

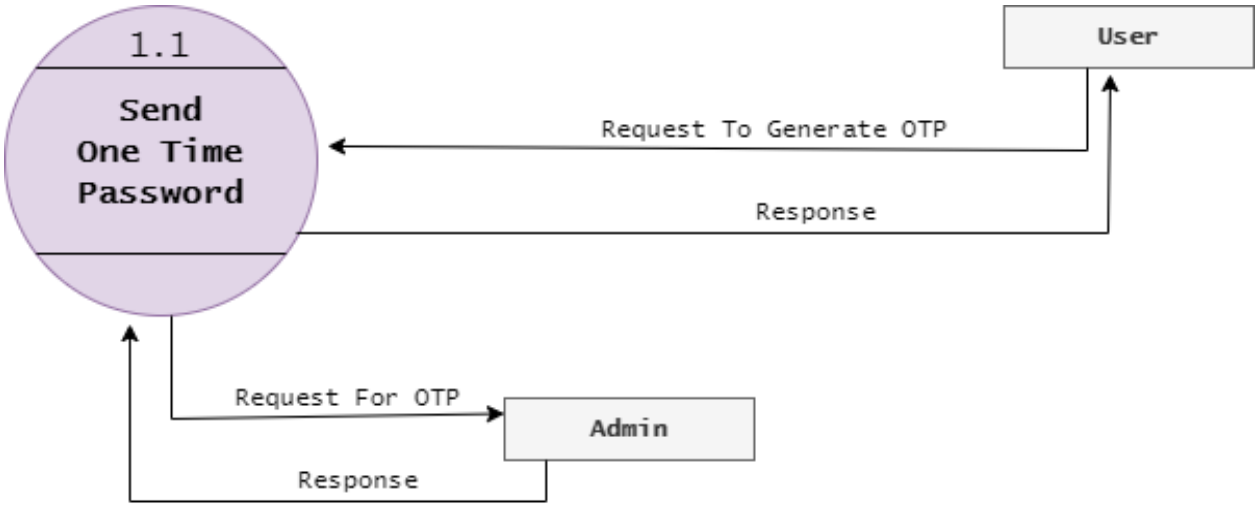

User
Request To Add Feedback
Feedback_ecom
5.0
Response
Resquest
Feedback
Response


Admin
Request
User
Feedback Data
5.0
Feedback_ecom
Response
Feedback
Response

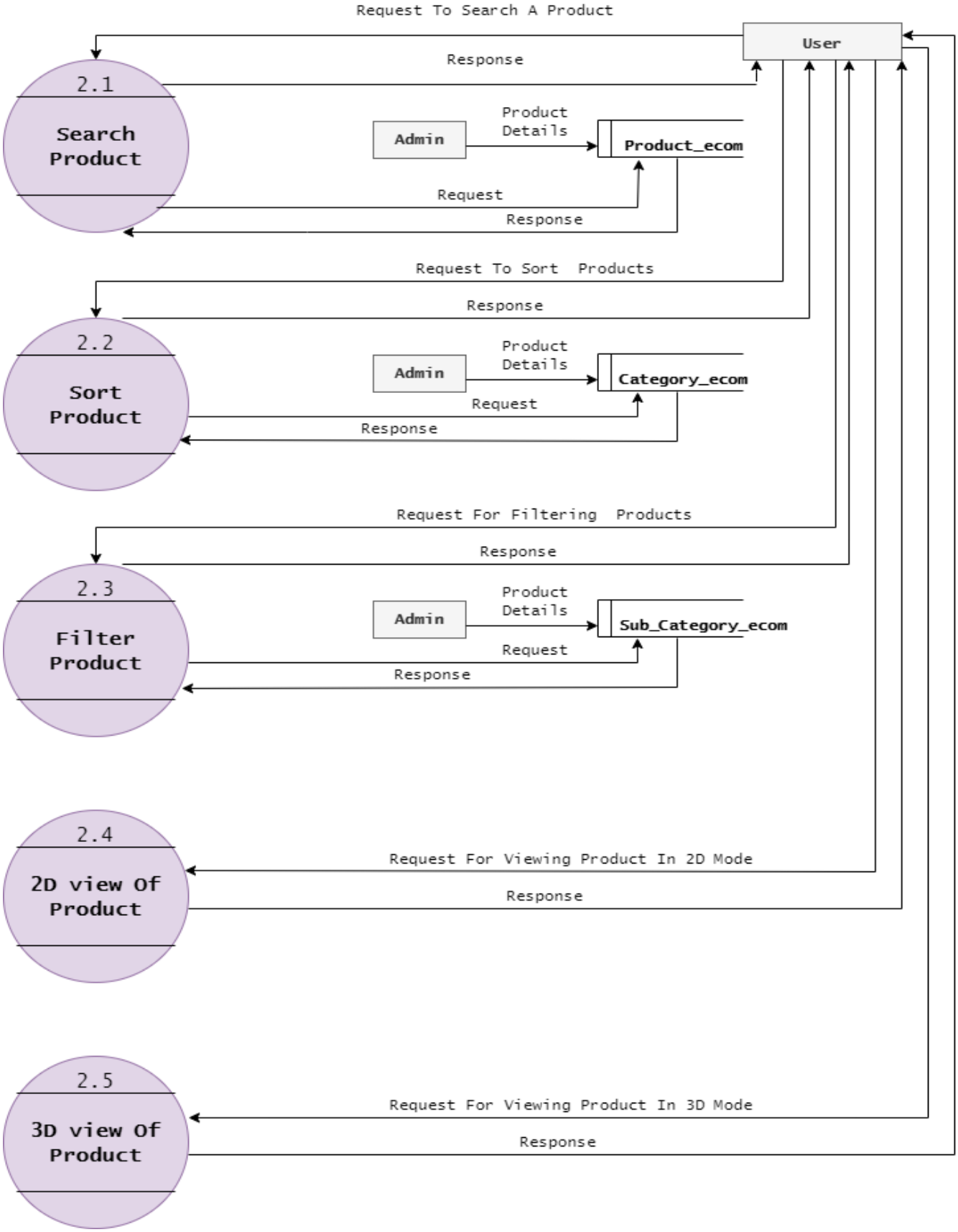
- Level – 1 (6.0)


Details
Admin
Data
User_ecom
Details
Admin
Request
Data
Feedback_ecom
Details
Payment_ecom
6.0
Data
Response
Report
Details
Data
Product_ecom
Data
Details
order_ecom
Details
Data
Category_ecom
Details
Data
Sub_Category_ecom

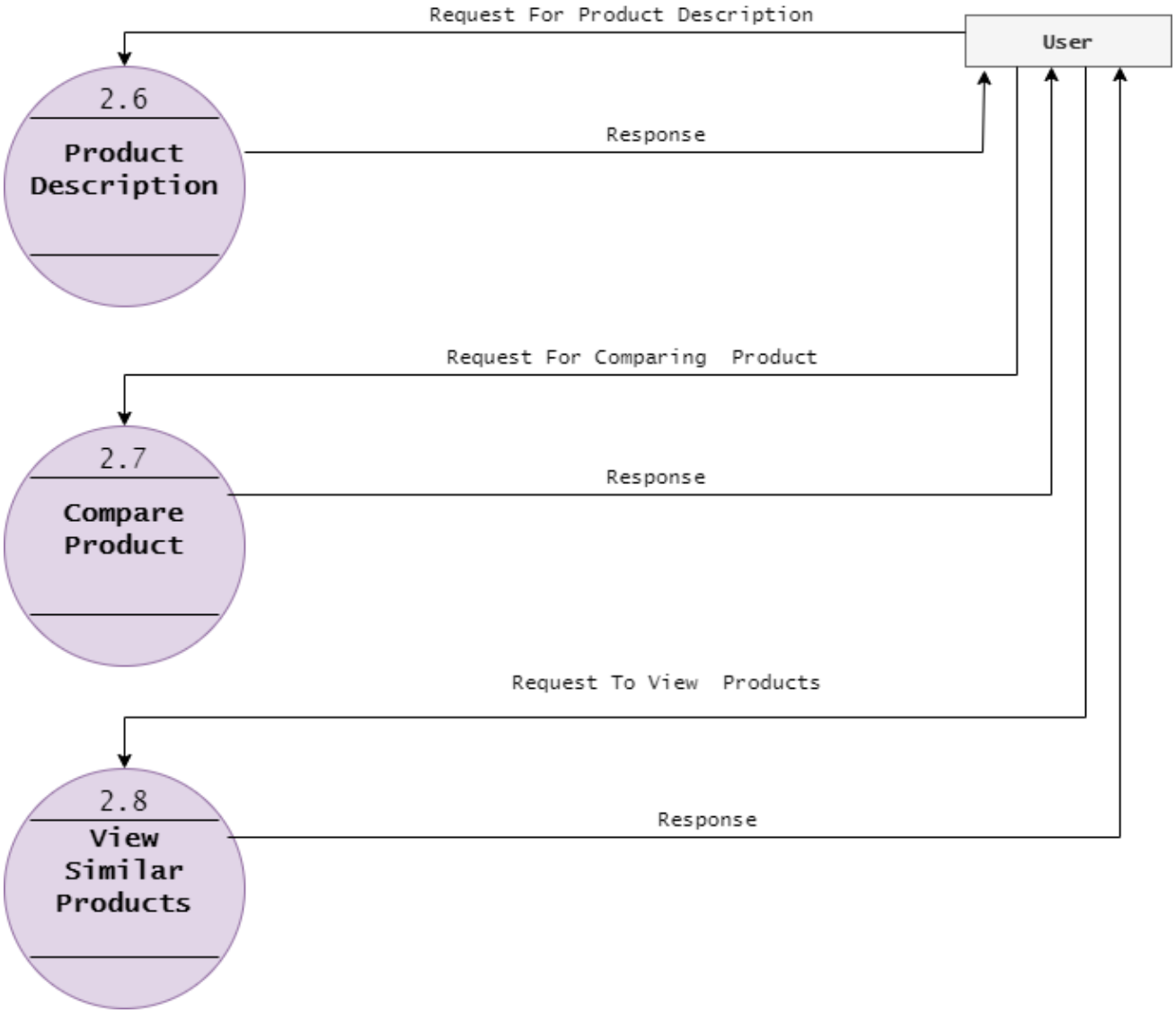
- Level – 2 (1.0)


1.1
Send
One Time
Password
User
Request To Generate OTP
Response
Request For OTP
Admin
Response

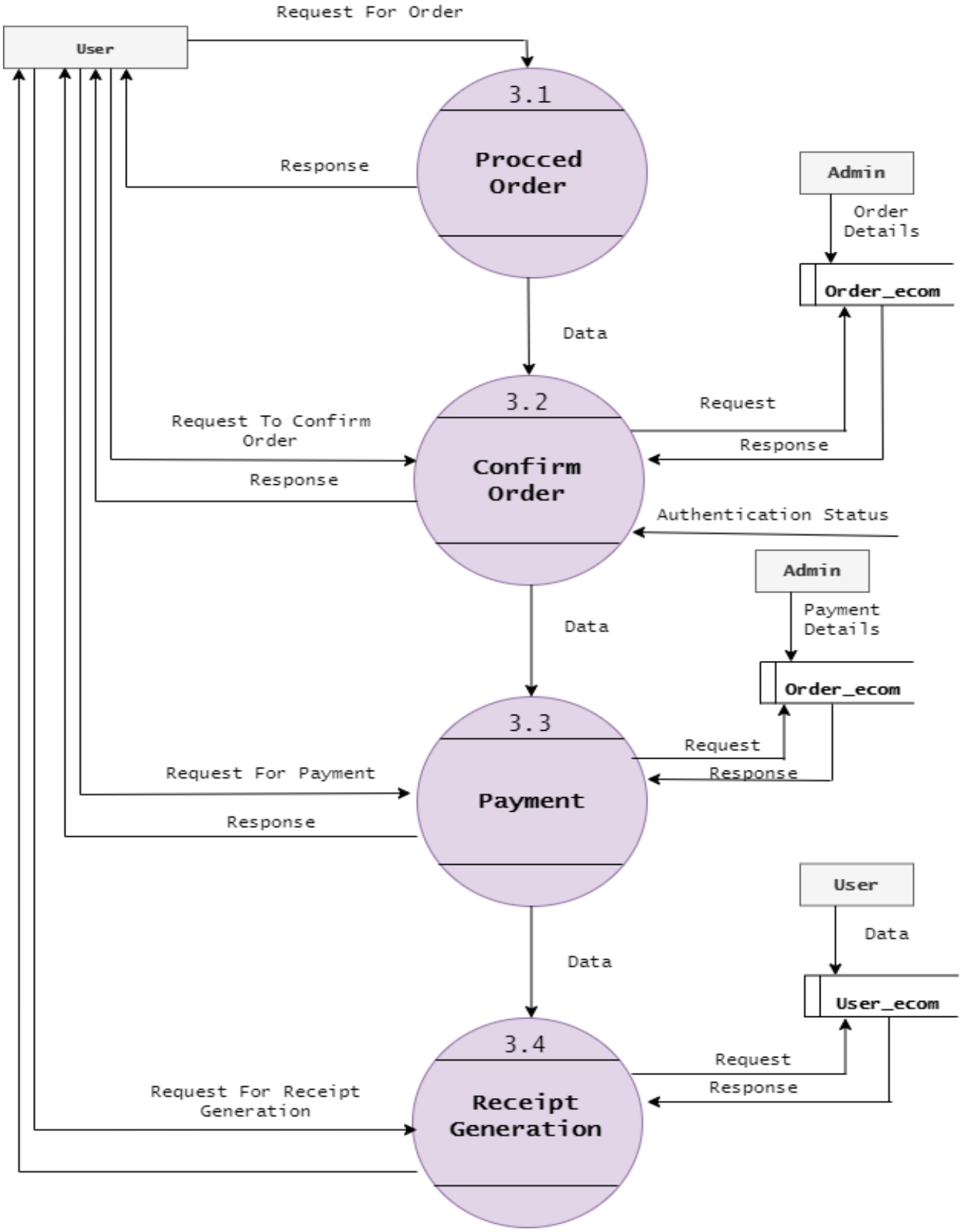
- Level – 2 (2.0.1)


Request To Search A Product
User
Response
2.1
Search Product
Admin
Product Details
Product_ecom
Request
Response
Request To Sort Products
Response
2.2
Sort Product
Admin
Product Details
Category_ecom
Request
Response
Request For Filtering Products
Response
2.3
Filter Product
Admin
Product Details
Sub_Category_ecom
Request
Response
2.4
2D view Of Product
Request For Viewing Product In 2D Mode
Response
2.5
3D view Of Product
Request For Viewing Product In 3D Mode
Response

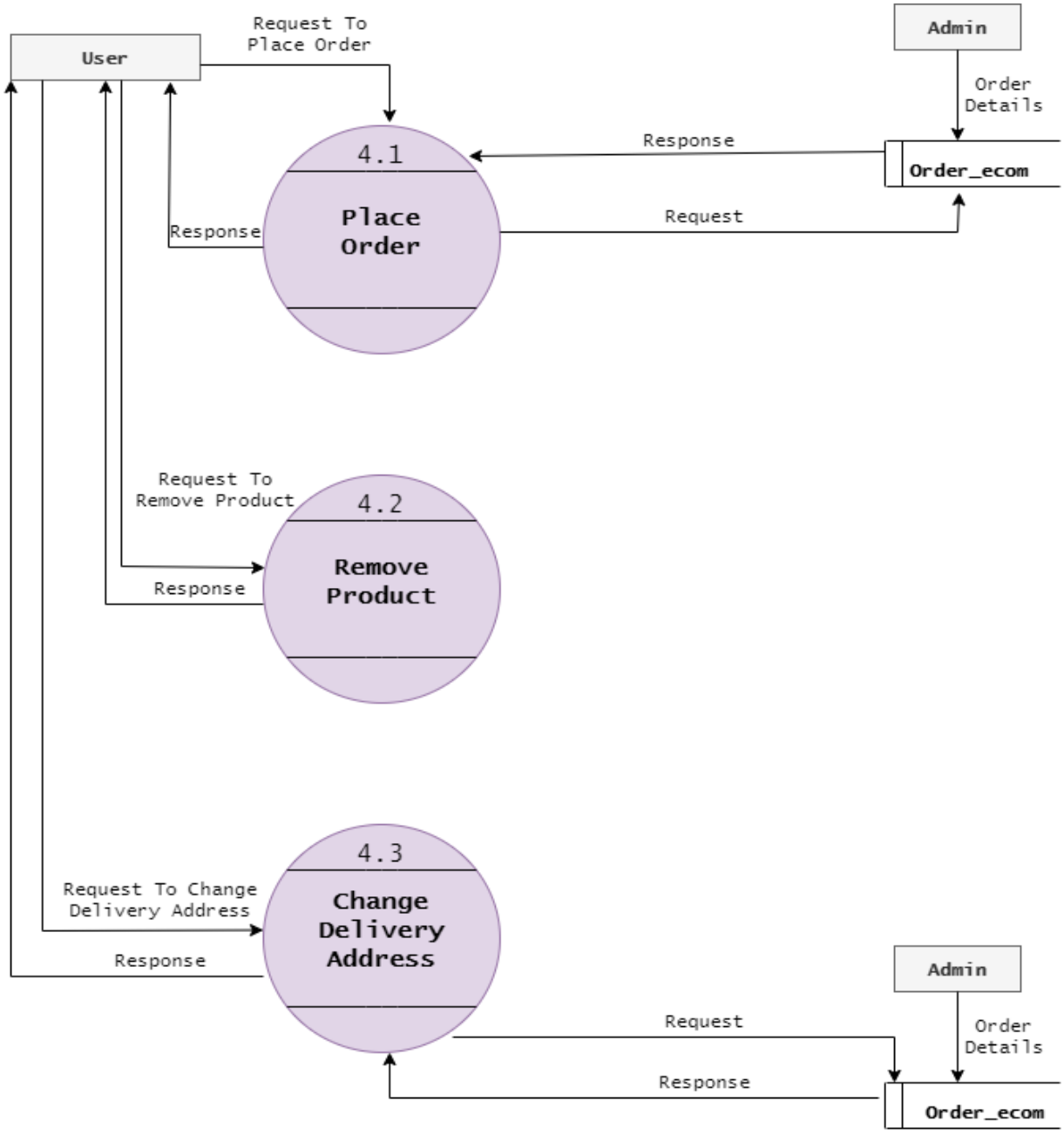
- Level – 2 (2.0.2)


Request For Product Description
User
2.6
Product Description
Response
Request For Comparing Product
2.7
Compare Product
Response
Request To View Products
2.8
View Similar Products
Response

- Level – 2 (3.0)


Request For Order
User
3.1
Procced Order
Response
Admin
Order Details
Order_ecom
Data
3.2
Confirm Order
Request To Confirm Order
Response
Request
Response
Response
Authentication Status
Admin
Payment Details
Order_ecom
Data
3.3
Payment
Request For Payment
Response
Request
Response
User
Data
User_ecom
Data
3.4
Receipt Generation
Request For Receipt Generation
Request
Response

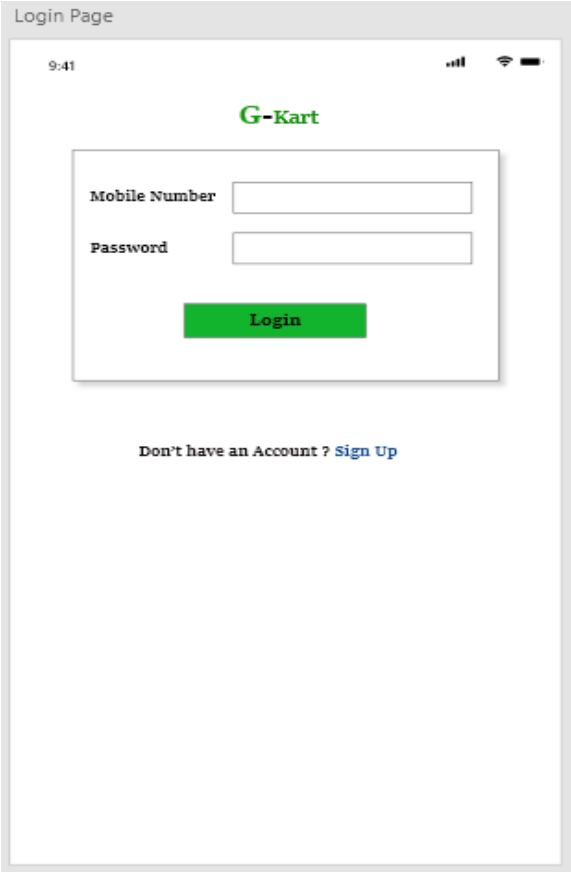
- Level – 2 (4.0)

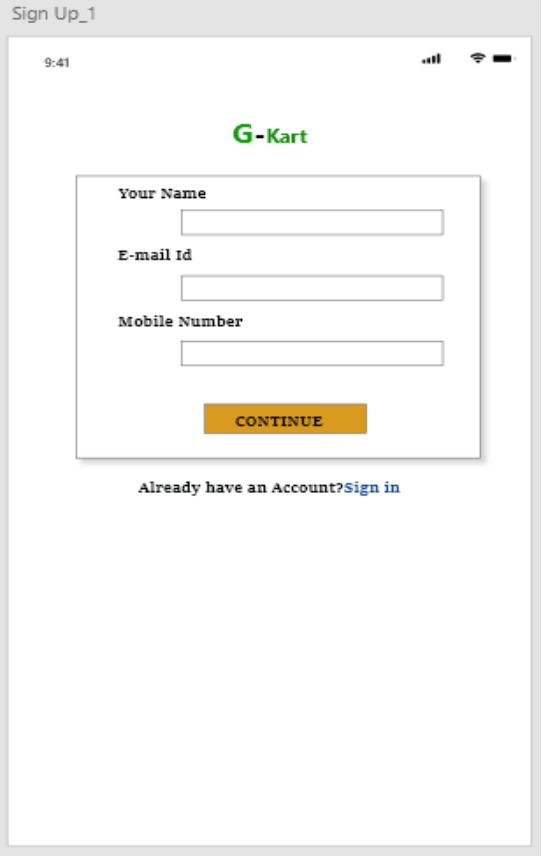

User
Request To Place Order
Admin
Order Details
4.1
Place Order
Response
Order_ecom
Request
Response
Request To Remove Product
4.2
Remove Product
Response
Request To Change Delivery Address
4.3
Change Delivery Address
Response
Admin
Order Details
Request
Response
Order_ecom

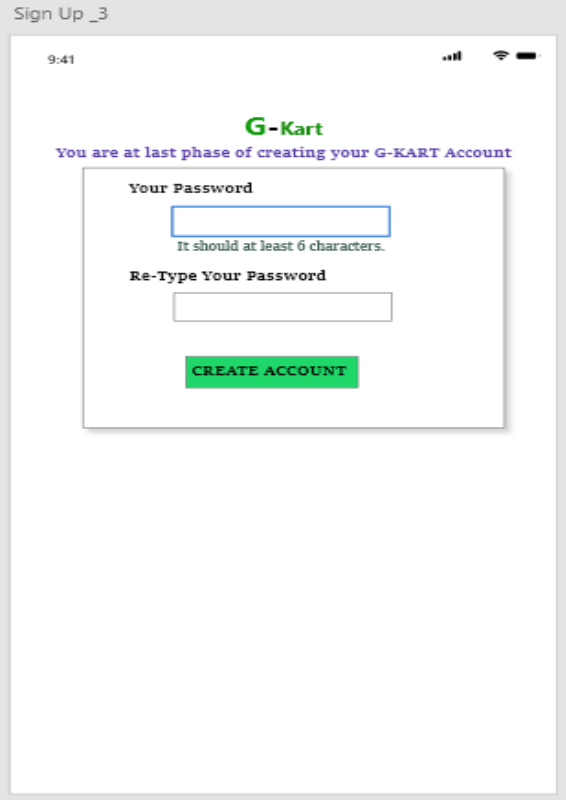
CHAPTER -5

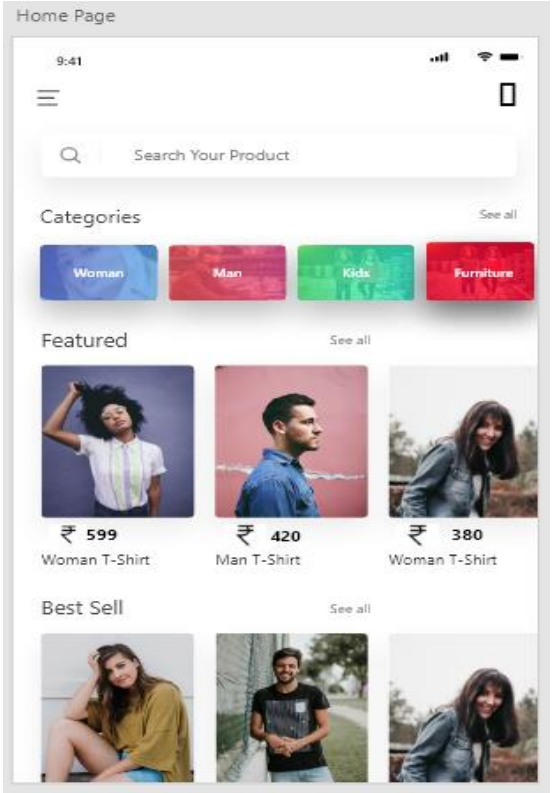
IMPLEMENTATION

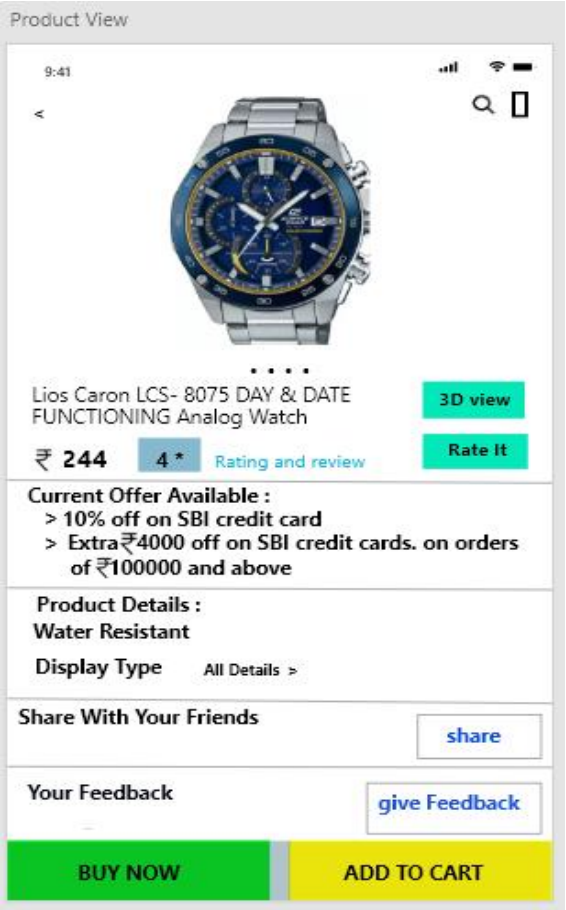
➢ USER SIDE

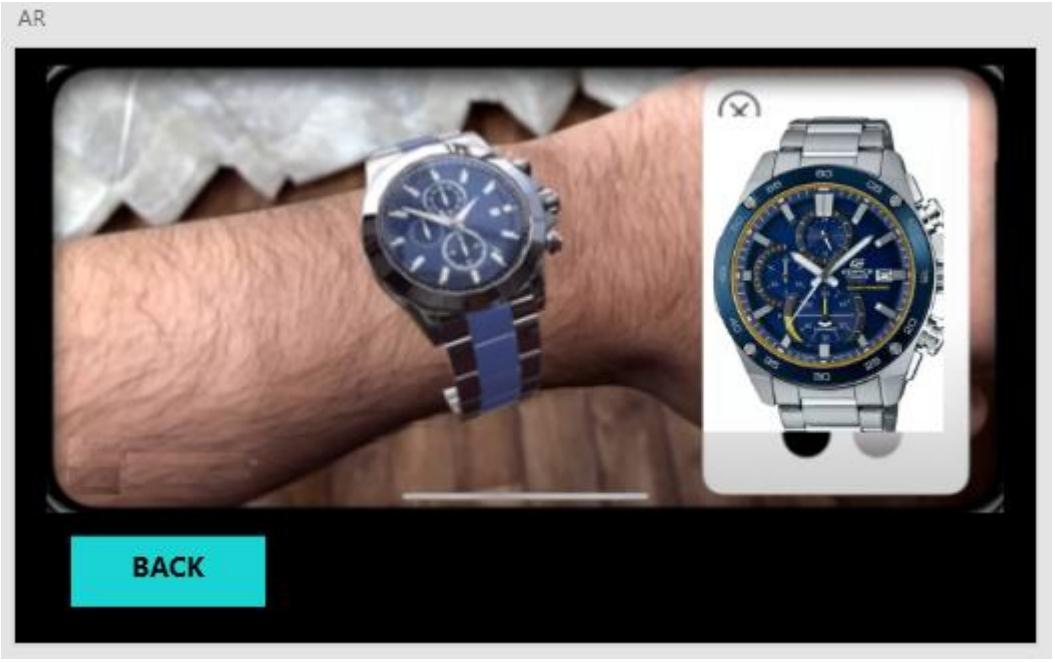

Login Page
9:41
G-Kart
Mobile Number
Password
Login
Don't have an Account ? Sign Up


Sign Up_1
9:41
G-Kart
Your Name
E-mail Id
Mobile Number
CONTINUE
Already have an Account?Sign in

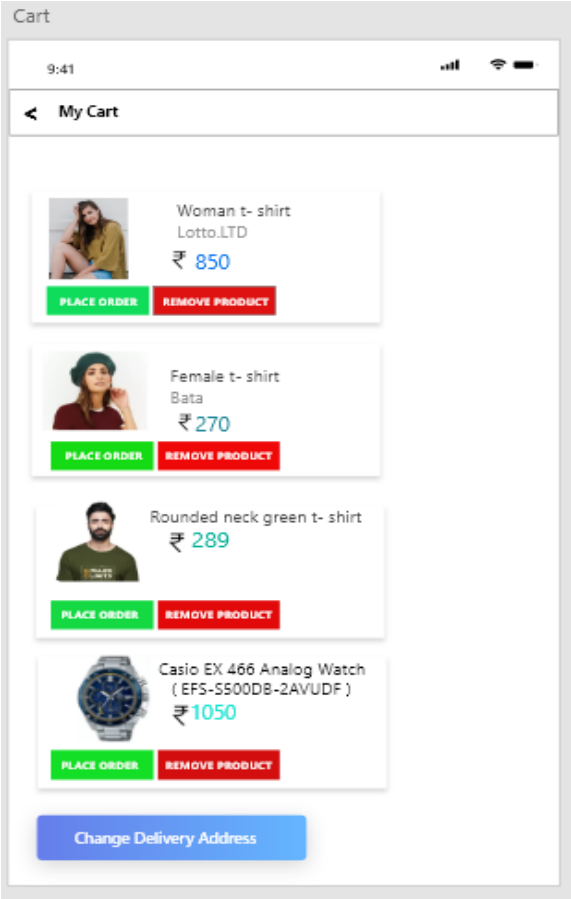

Sign Up _3
9:41
G-Kart
You are at last phase of creating your G-KART Account
Your Password
It should at least 6 characters.
Re-Type Your Password
CREATE ACCOUNT


Home Page
9:41
Search Your Product
Categories
See all
Woman
Man
Kids
Furniture
Featured
See all
₹ 599
Woman T-Shirt
₹ 420
Man T-Shirt
₹ 380
Woman T-Shirt
Best Sell
See all


Product View
9:41
Lios Caron LCS- 8075 DAY & DATE FUNCTIONING Analog Watch
3D view
₹ 244
4 *
Rating and review
Rate It
Current Offer Available :
> 10% off on SBI credit card
> Extra₹4000 off on SBI credit cards. on orders of ₹100000 and above
Product Details :
Water Resistant
Display Type
All Details >
Share With Your Friends
share
Your Feedback
give Feedback
BUY NOW
ADD TO CART

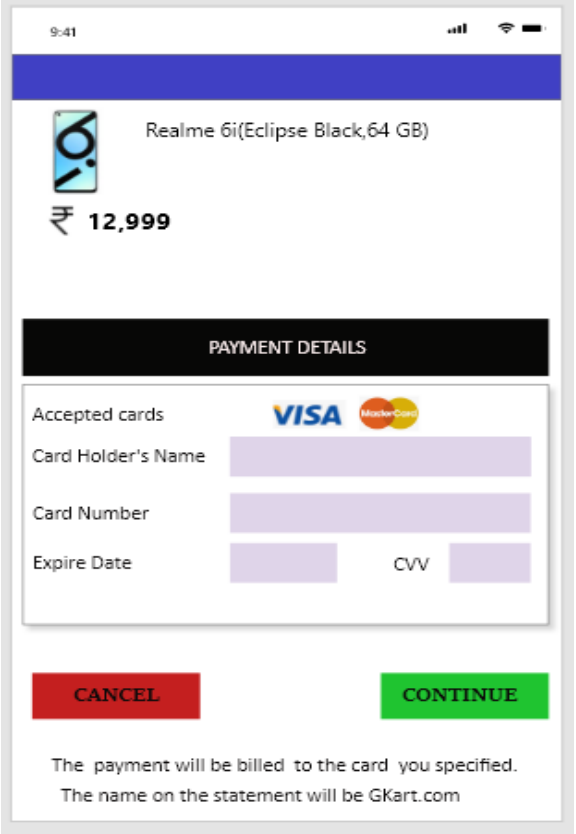

AR
BACK

Cart

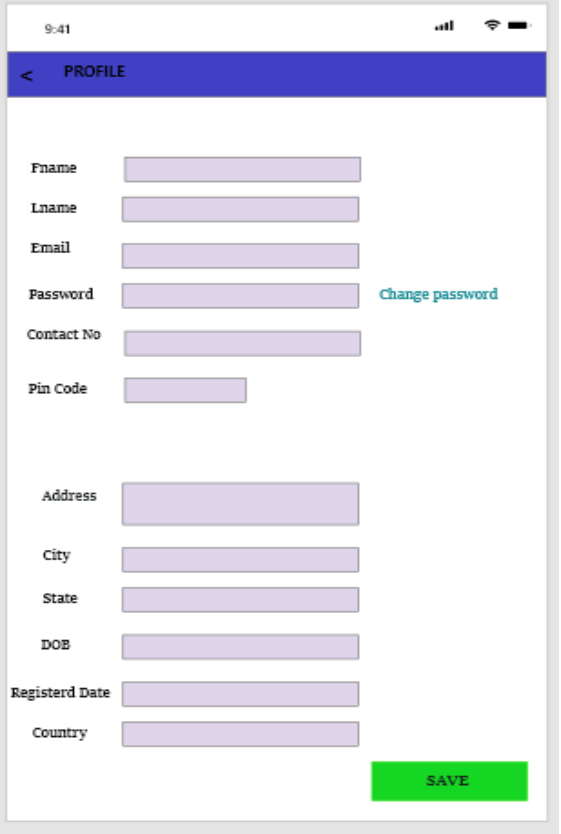


Order

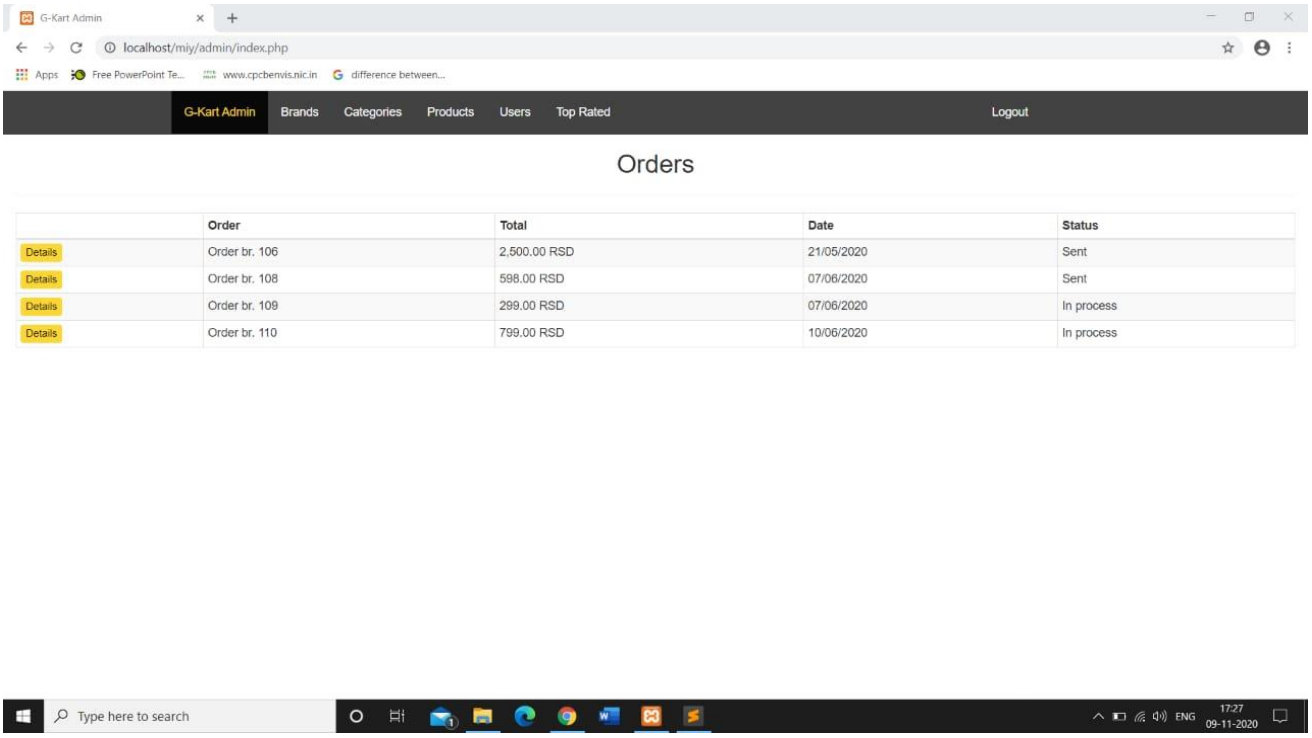
payment_page

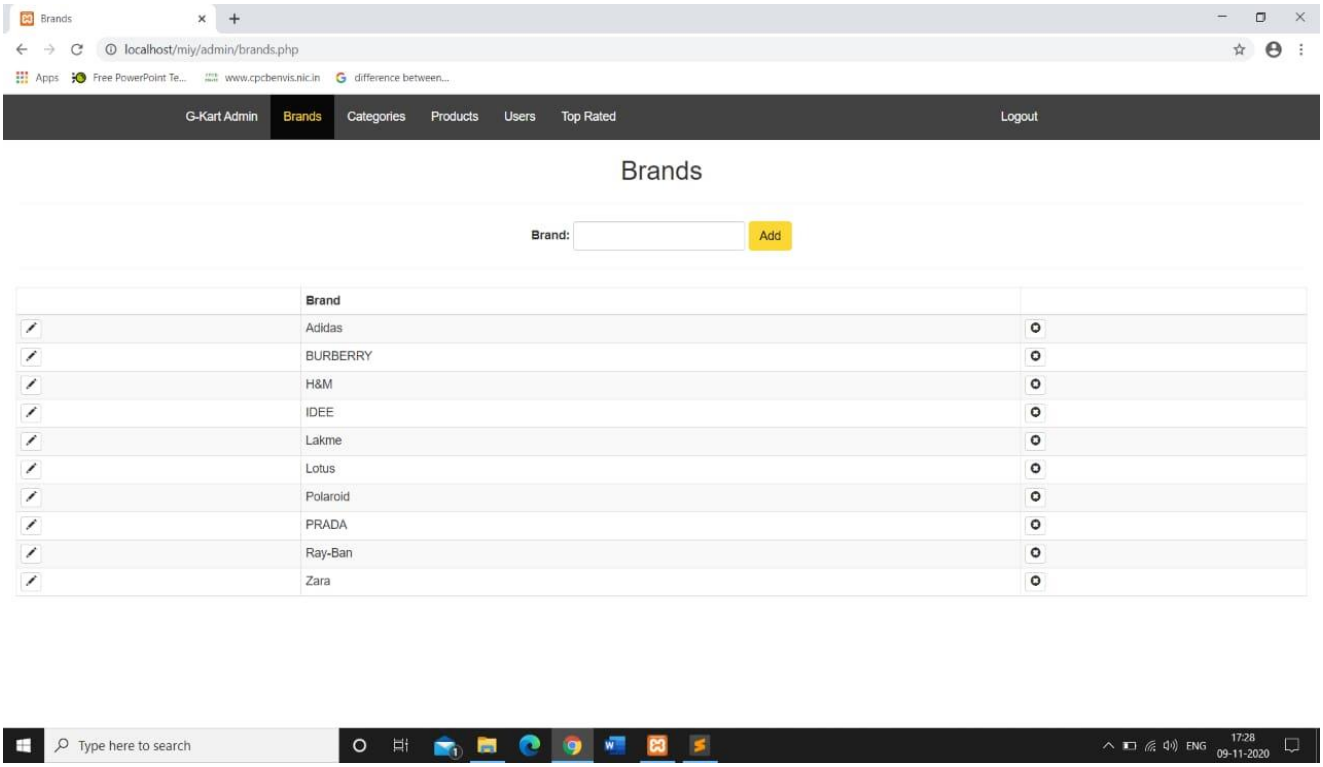


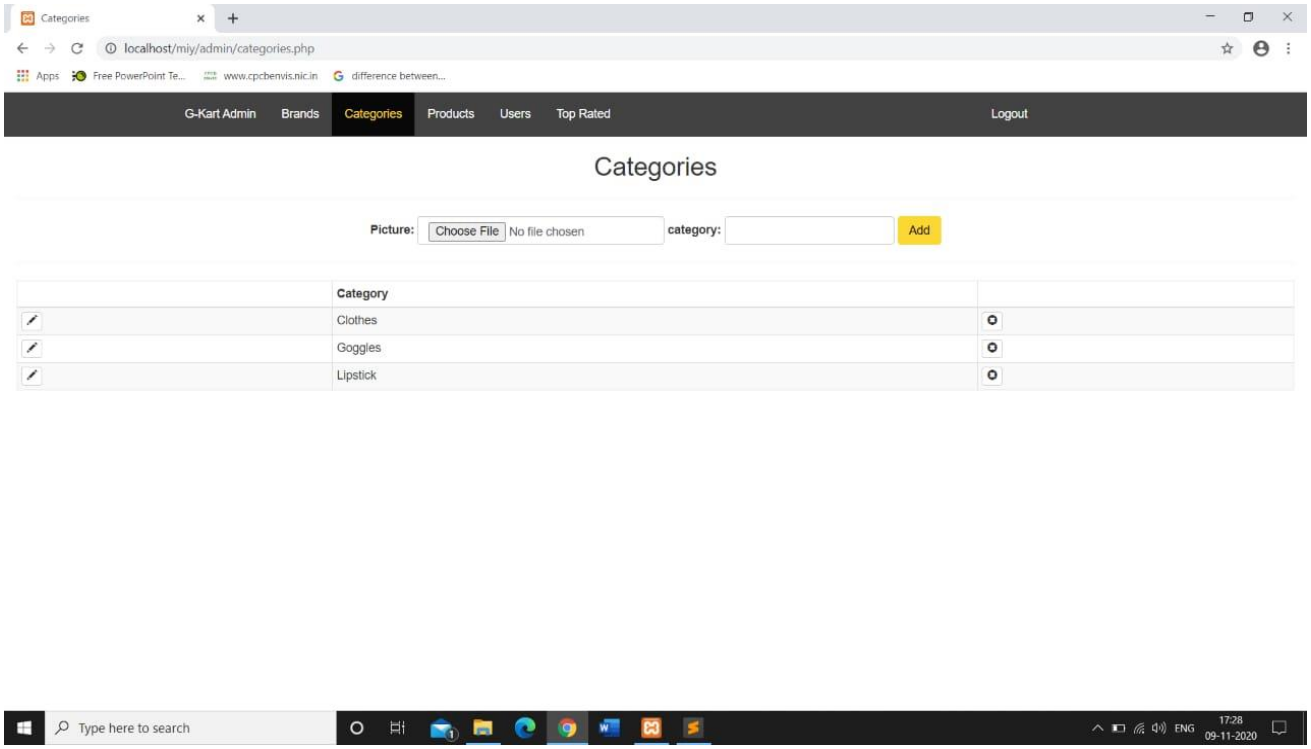
profile_page

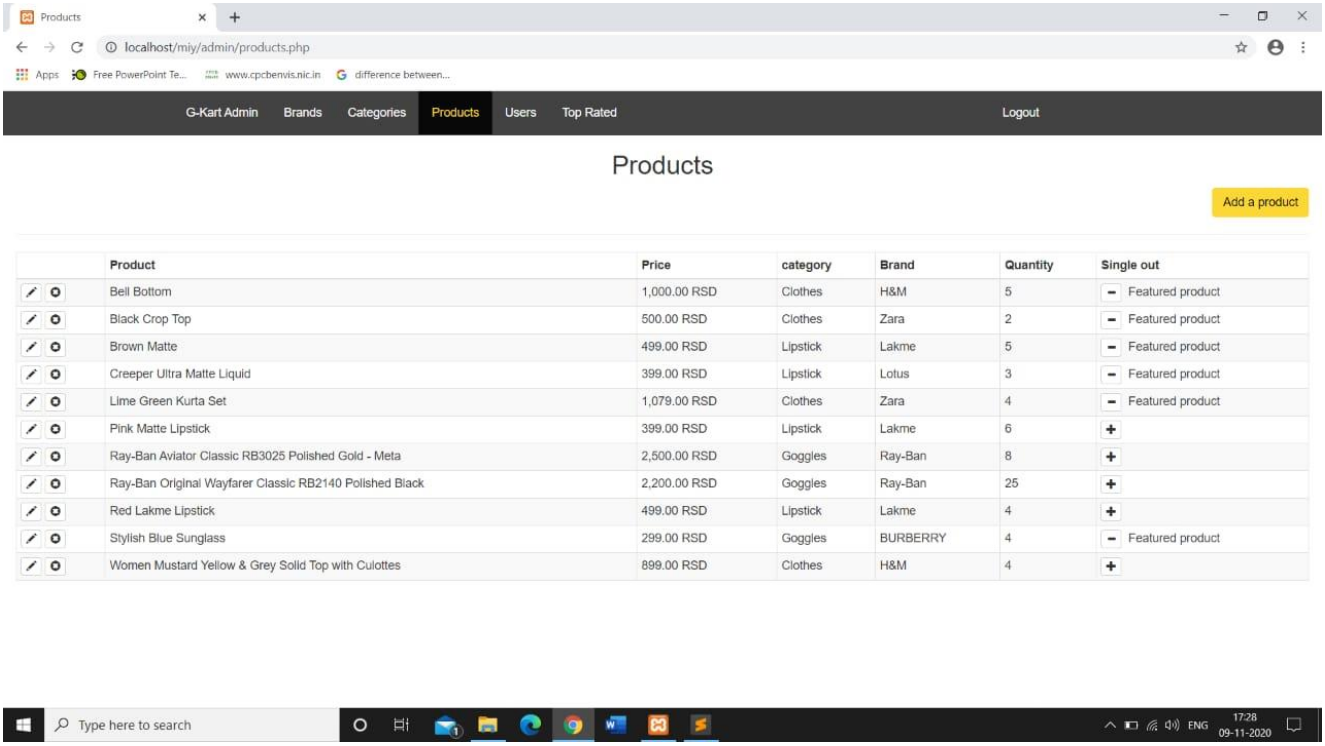


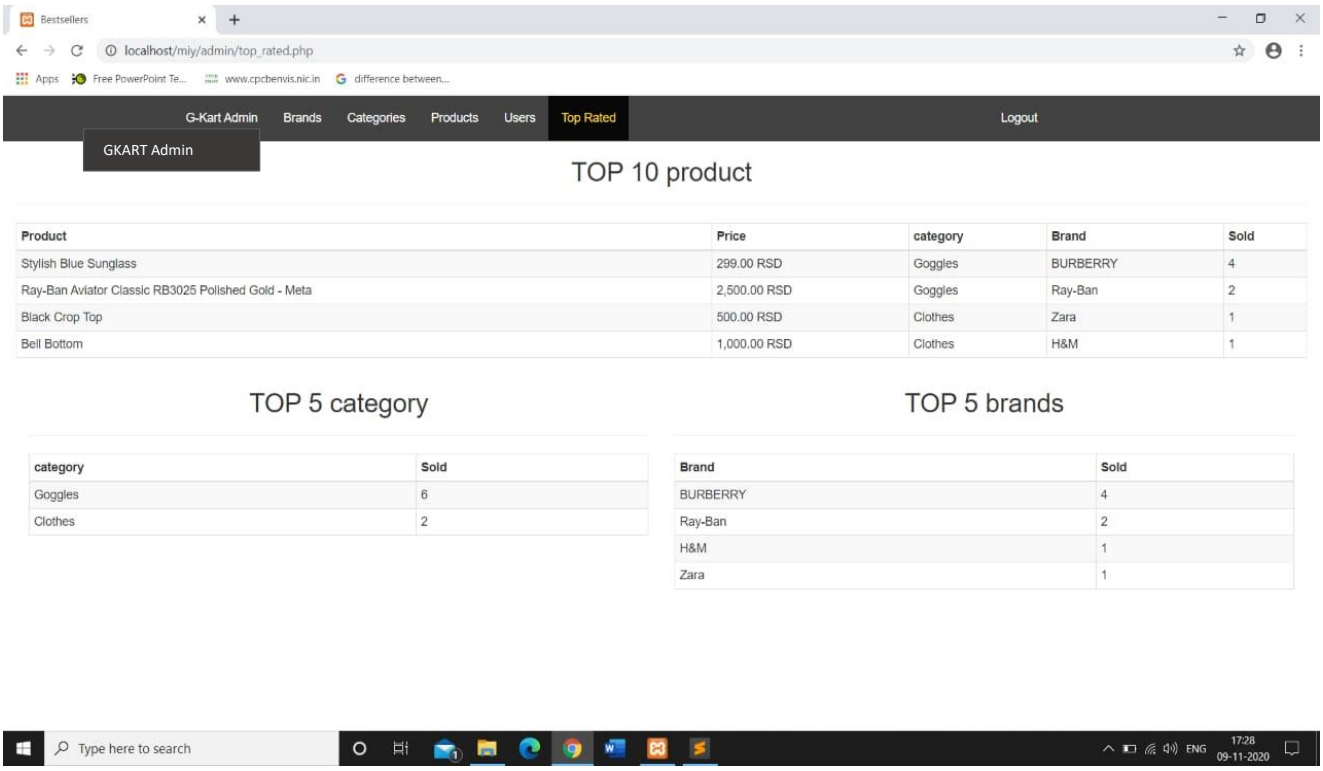
➢ ADMIN SIDE


G-Kart Admin
localhost/miy/admin/index.php
G-Kart Admin
Brands
Categories
Products
Users
Top Rated
Logout
Orders
Order
Total
Date
Status
Details
Order br. 106
2,500.00 RSD
21/05/2020
Sent
Details
Order br. 108
598.00 RSD
07/06/2020
Sent
Details
Order br. 109
299.00 RSD
07/06/2020
In process
Details
Order br. 110
799.00 RSD
10/06/2020
In process
Type here to search
ENG
17:27
09-11-2020


Brands
localhost/miy/admin/brands.php
G-Kart Admin
Brands
Categories
Products
Users
Top Rated
Logout
Brands
Brand:
Add
Brand
Adidas
BURBERRY
H&M
IDEE
Lakme
Lotus
Polaroid
PRADA
Ray-Ban
Zara
Type here to search
ENG
17:28
09-11-2020


Categories
localhost/miy/admin/categories.php
G-Kart Admin
Brands
Categories
Products
Users
Top Rated
Logout
Categories
Picture:
Choose File
No file chosen
category:
Add
Category
Clothes
Goggles
Lipstick
Type here to search
ENG
17:28
09-11-2020


Products
localhost/miy/admin/products.php
G-Kart Admin
Brands
Categories
Products
Users
Top Rated
Logout
Products
Add a product
Product
Price
category
Brand
Quantity
Single out
Bell Bottom 1,000.00 RSD Clothes H&M 5 Featured product
Black Crop Top 500.00 RSD Clothes Zara 2 Featured product
Brown Matte 499.00 RSD Lipstick Lakme 5 Featured product
Creeper Ultra Matte Liquid 399.00 RSD Lipstick Lotus 3 Featured product
Lime Green Kurta Set 1,079.00 RSD Clothes Zara 4 Featured product
Pink Matte Lipstick 399.00 RSD Lipstick Lakme 6
Ray-Ban Aviator Classic RB3025 Polished Gold - Meta 2,500.00 RSD Goggles Ray-Ban 8
Ray-Ban Original Wayfarer Classic RB2140 Polished Black 2,200.00 RSD Goggles Ray-Ban 25
Red Lakme Lipstick 499.00 RSD Lipstick Lakme 4
Stylish Blue Sunglass 299.00 RSD Goggles BURBERRY 4 Featured product
Women Mustard Yellow & Grey Solid Top with Culottes 899.00 RSD Clothes H&M 4
Type here to search
ENG
17:28
09-11-2020


Bestsellers
localhost/miy/admin/top_rated.php
G-Kart Admin
Brands
Categories
Products
Users
Top Rated
Logout
GKART Admin
TOP 10 product
Product | Price | category | Brand | Sold
Stylish Blue Sunglass | 299.00 RSD | Goggles | BURBERRY | 4
Ray-Ban Aviator Classic RB3025 Polished Gold - Meta | 2,500.00 RSD | Goggles | Ray-Ban | 2
Black Crop Top | 500.00 RSD | Clothes | Zara | 1
Bell Bottom | 1,000.00 RSD | Clothes | H&M | 1
TOP 5 category
category | Sold
Goggles | 6
Clothes | 2
TOP 5 brands
Brand | Sold
BURBERRY | 4
Ray-Ban | 2
H&M | 1
Zara | 1
Type here to search
ENG
17:28
09-11-2020

CHAPTER -6

LIMITATION AND FUTURE ENHANCEMENT

➢ LIMITATION

As we are using Augmented Reality (AR) we think that not running AR effectively in every andr -oid smart phone is the limitation for us.

➢ FUTURE ENHANCEMENT

While during our semester 5 we have learned about the design of the application and more it like about the HTML, CSS , BOOTSTRAP AND JS Moreover we have completed our reporting -g work in semester 5. We are the students from semester 6 who is going to create an android application and admin panel.

CHAPTER -7

CONCLUSION

➢ CONCLUSION

This report presents a augmented reality application where the user can select the garments with respect to the user needs like color, size, fitting, etc. it takes a lot of time for selecting the Proper garments which suit on their body.

So, we can conclude that the G-KART application helps the users to select and choose the dress in lesser time.

CHAPTER -8

REFERENCES

➢ REFERENCES

During the development of our system, we have taken the references from website
www.w3schools.coms/tags/ref_byfunc.asp
www.w3schools.com/php/
www.tutorialspoint.com/php/
www.tutorialspoint.com/mysql/php_mysql_connect.asp
www.tutorialspoint.com/android/android_studio.htm