



Online Shopping Site

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ROLL NO - 07

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About the Project and Problem

PROBLEM

- During Covid going for shopping outside was a tough task, so there was a need for online shopping site for every business man

ABOUT

- Online Shop using open source technology

HARDWARE AND SOFTWARE REQ

- 1.6 GHz or faster process
- 1 Gb ram or higher
- 7 or higher

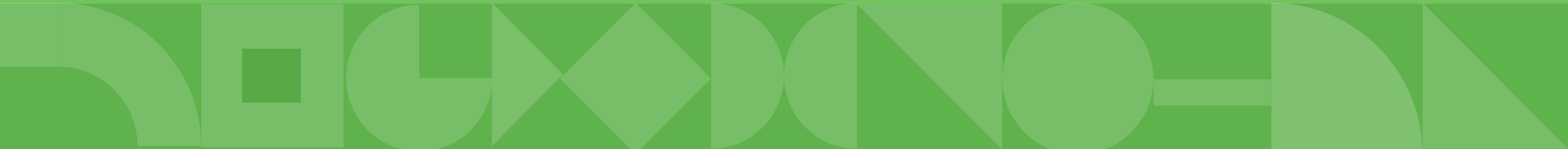
Abstract

The thesis aimed to develop an online shop using open source technologies (HTML5, CSS, JavaScript, NPM, React, and Firebase) for products where customers will be able to buy products online. Most of the new generation is going lazy and this is where e-commerce comes to solve their laziness and get their requirements delivered at home.

Users can log in through their email account if users don't have an account they can create a new account and log in with that account. Every time user logs in with a unique account, a unique id will be generated and will be given to the user.

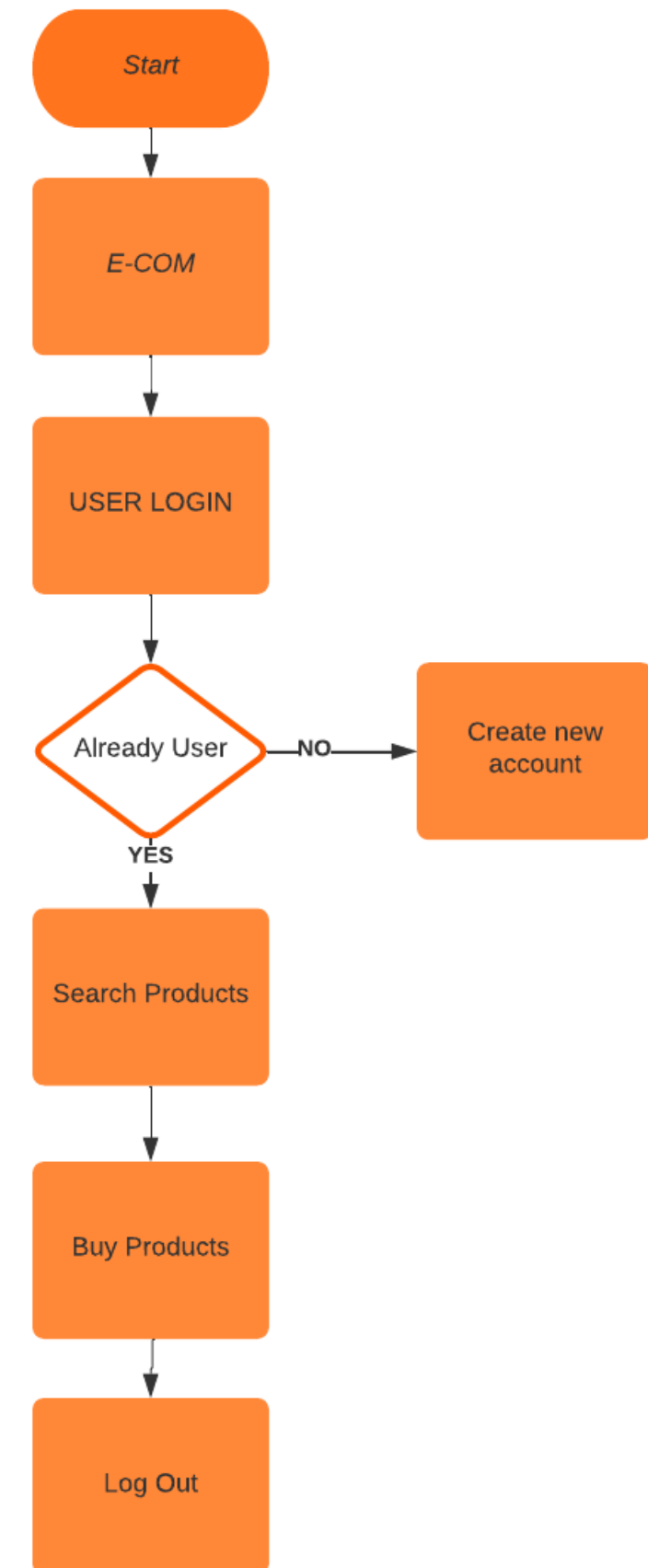
User can also contact through live support if they have any query

ONLINE SHOPPING SITE



ER Diagram

ONLINE SHOPPING SITE





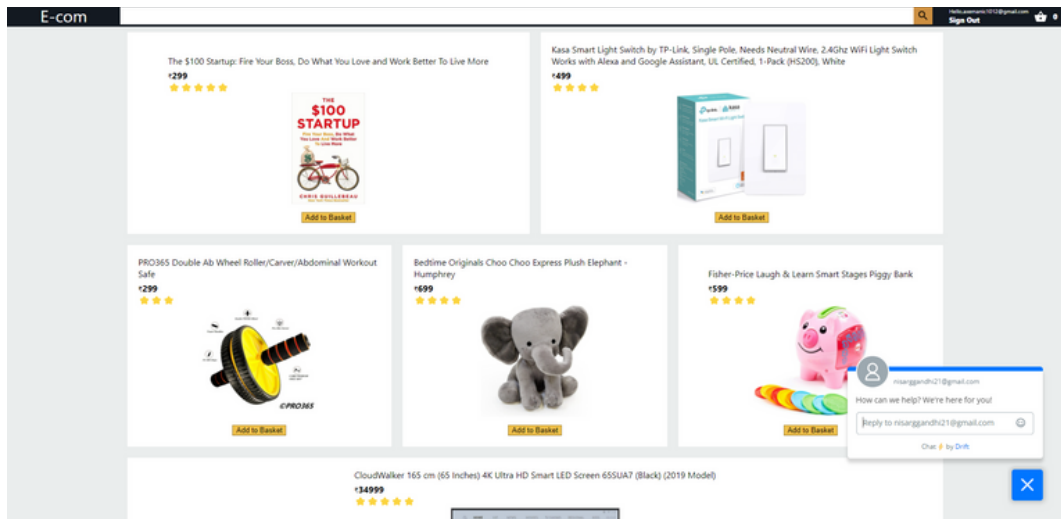
Advantages

- Faster buying Process
- Cost Reduction
- Product and Price Comparision
- Several Payment Method

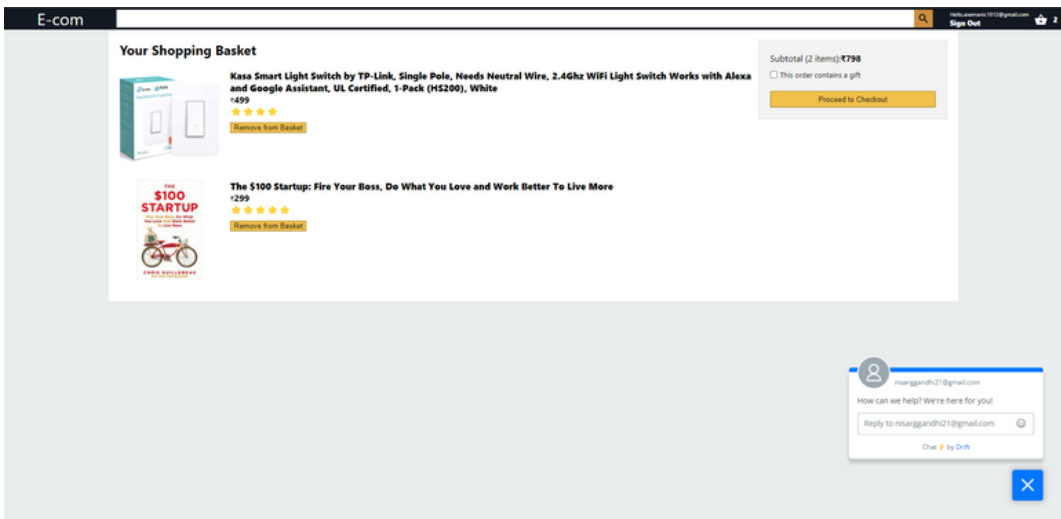
Future Scope

Social networking sites facilitate the purchasing of products from the comfort of our homes, or offices, or anywhere with easy login. Also, eCommerce sites have made the buying and selling of various products online. But now, it has become more than just selling and buying goods. So, Internet has become the most significant part of e-Commerce for carrying all day-to-day transactions smoothly. With this, India has shown tremendous growth in the eCommerce sector and provides new openings for all job seekers with great opportunities.

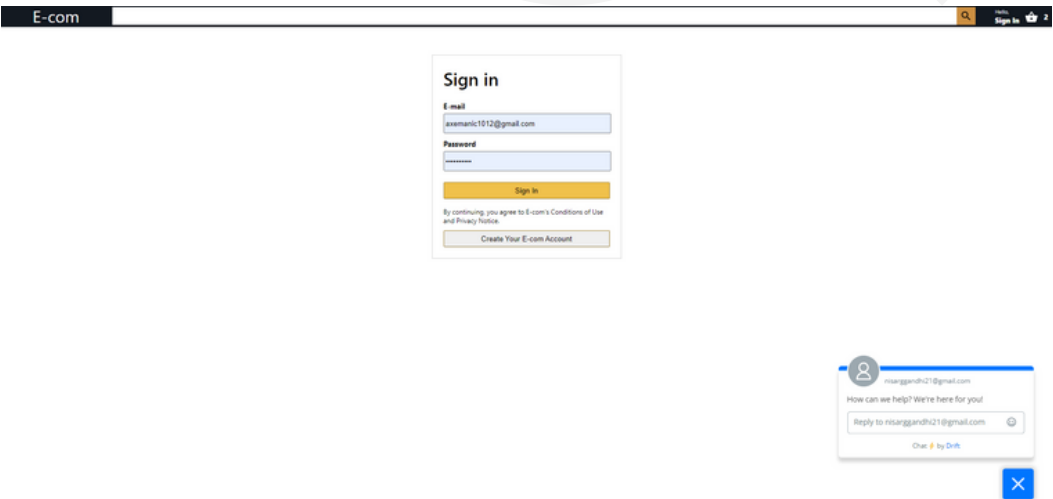
Snap Shot



HOME PAGE



CHECKOUT PAGE



LOGIN PAGE

Conclusion

In this project I tried to implement E-com shopping site. This project is built on online-shopping as everything is going online. Users can buy products and contact using contact form or live chat.

References

FIREBASE

<https://www.firebase.google.com/>

REACT

<https://reactjs.org/>

DRIFT

<https://app.drift.com/home/dashboard>

VS CODE

<https://code.visualstudio.com/>

NODE JS

<https://nodejs.org/en/>

MATERIAL UI

<https://mui.com/>

Thank you!

ONLINE SHOPPING SITE

WEBSITE

<https://e-com21.netlify.app/>

NAME

Nisarg Gandhi

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